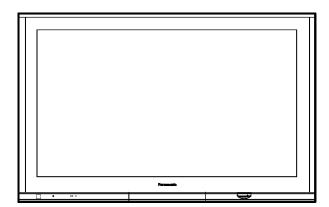
Service Manual

High Definition Plasma Television



TH-50PZ700U TH-50PE700U

GP10DHU Chassis

Specifications

Power Source AC 120 V, 60 Hz

Power Consumption

Maximum695 WStandby condition0.2 W

Plasma Display panel

Drive methodAC typeAspect Ratio16:9Visible screen size127 cm

(W × H × Diagonal) 43.5 " × 24.4 " × 49.9 " (1,106 mm × 622 mm × 1,269 mm) (No. of pixels) 2,073,600 (1,920 (W) × 1,080 (H)) [5,760 × 1,080 dots]

Sound

Audio Output Super Slim SP (2.5 W) × 2

Woofer (13 W) × 2

PC signals VGA, SVGA, XGA, WXGA, SXGA

Horizontal scanning frequency 31 - 69 kHz Vertical scanning frequency 59 - 86 Hz

Channel Capability (Digital/Analog) VHF/UHF: 2 - 69, CATV: 1 - 135

Operating Conditions Temperature: 32 °F - 104 °F (0 °C - 40 °C)

Humidity: 20 % - 80 % RH (non-condensing)

Connection Terminals

INPUT 1-3 VIDEO: RCA PIN Type × 1 1.0 V [p-p] (75 ohm)

S-VIDEO: Mini DIN 4-pin Y: 1.0 V [p-p] (75 ohm) C: 0.286 V [p-p] (75 ohm)

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

COMPONENT VIDEO Y: 1.0 V [p-p] (including synchronization)

INPUT 1-2 P_{B}, P_{R} : $\pm 0.35 \text{ V [p-p]}$

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

HDMI 1-2 AUDIO IN TYPE A Connector × 2

●This TV supports "HDAVI Control 2" function.



PC

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]
D-SUB 15PIN: R,G,B / 0.7 V [p-p] (75 ohm)

HD,VD / 1.0 - 5.0 V [p-p] (high impedance)

AUDIO L-R: Stereo Mini Jack (∮ 3.5 mm) × 1

Card slot SD CARD slot × 1

AV PROG. OUT VIDEO: RCA PIN Type × 1 1.0 V [p-p] (75 ohm)

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

DIGITAL AUDIO OUT PCM/Dolby Digital, Fiber Optic

FEATURES 3D Y/C FILTER CLOSED CAPTION

V-Chip BBE VIVA 3D
Photo Viewer HDAVI Control 2

Dimensions (W \times H \times D)

Including pedestal 49.9 " × 33.5 " × 14.6 " (1,266 mm × 850 mm × 369 mm) (TH-50PZ700U)

49.9 " × 33.4" × 14.6" (1,266 mm × 848 mm × 370 mm) (TH-50PE700U)

TV Set only 49.9 " × 31.6 " × 5.5 " (1,266 mm × 802 mm × 138 mm) (TH-50PZ700U)

49.9 " × 31.6 " × 5.4 " (1,266 mm × 802 mm × 137 mm) (TH-50PE700U)

Mass

Including pedestal 123.5 lb. (56 kg) (TH-50PZ700U)

110.3 lb. (50 kg) (TH-50PE700U)

TV Set only 105.9 lb. (48 kg)

Note:

• Design and Specifications are subject to change without notice. Mass and Dimensions shown are approximate.

↑ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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Applicable signals

* Mark: Applicable input signal for Component (Y, PB, PR), HDMI and PC

	horizontal frequency (kHz)	vertical frequency (Hz)	COMPONENT	HDMI	PC
525 (480) / 60i	15.73	59.94	*	*	
525 (480) /60p	31.47	59.94	*	*	
750 (720) /60p	45.00	59.94	*	*	
1,125 (1,080) /60i	33.75	59.94	*	*	
1,125 (1,080) /60p	67.43	59.94		*	
1,125 (1,080) /60p	67.50	60.00		*	
640 × 400 @70	31.47	70.08			*
640 × 480 @60	31.47	59.94			*
Macintosh13" (640 × 480)	35.00	66.67			*
640 × 480 @75	37.50	75.00			*
852 × 480 @60	31.47	59.94			*
800 × 600 @60	37.88	60.32			*
800 × 600 @75	46.88	75.00			*
800 × 600 @85	53.67	85.08			*
Macintosh16" (832 × 624)	49.73	74.55			*
1,024 × 768 @ 60	48.36	60.00			*
1,024 × 768 @ 70	56.48	70.07			*
1,024 × 768 @75	60.02	75.03			*
1,024 × 768 @ 85	68.68	85.00			*
Macintosh 21" (1,152 × 870)	68.68	75.06			*
1,280 × 1,024 @60	63.98	60.02			*
1,366 × 768 @ 60	48.36	60.00			*

Note

Signals other than above may not be displayed properly.
 The above signals are reformatted for optimal viewing on your display.

2 Safety Precautions

2.1. General Guidelines

- 1. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
- 2. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
- 3. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.
- 4. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 5. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 6. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

2.1.1. Leakage Current Cold Check

- Unplug the AC cord and connect a jumper between the two prongs on the plug.
- 2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between 1Mohm and 5.2Mohm.
 - When the exposed metal does not have a return path to the chassis, the reading must be ∞ .

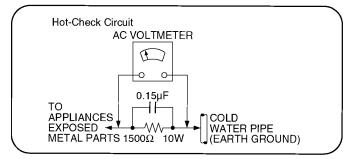


Figure 1

2.1.2. Leakage Current Hot Check (See Figure 1.)

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a 1.5kohm, 10 watts resistor, in parallel with a 0.15µF capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- 3. Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
- Check each exposed metallic part, and measure the voltage at each point.
- Reverse the AC plug in the AC outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

3 Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are important for safety.

These parts are marked by \triangle in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

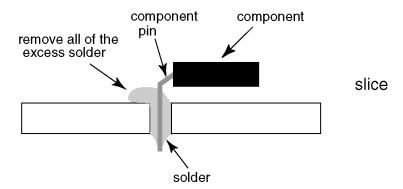
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol PbF stamped on the back of PCB.

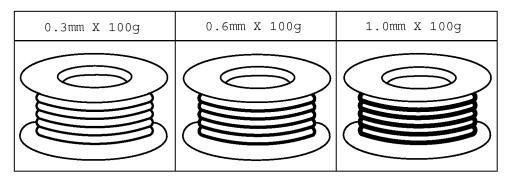
Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40 °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
 If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



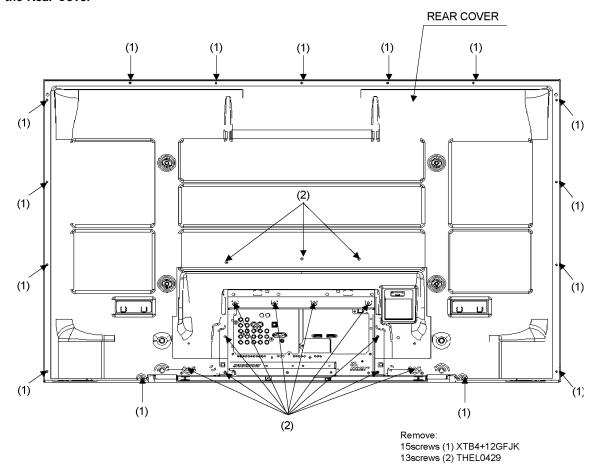
Suggested Pb free solder

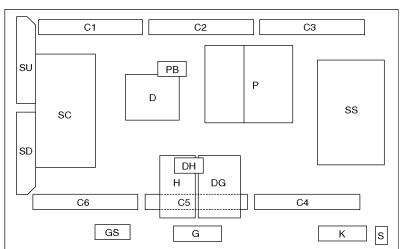
There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.



5 Service Hint

Remove the Rear Cover





Board Name	Function	Board Name	Function
Р	Power Supply	D	Format Converter, Plasma Al, Sub-Field Processor
PB	Fan control	C1	Data Driver (Upper Right)
Н	Speaker out, Sound Processor	C2	Data Driver (Upper Center)
	AV Terminal, AV Switch	C3	Data Driver (Upper Left)
DG	DC-DC Converter	C4	Data Driver (Lower Left)
	Digital Signal Processor, Microcomputer	C5	Data Driver (Lower Center)
	HDMI Interface, Peaks Lite 2	C6	Data Driver (Lower Right)
DH	Full HD	SC	Scan Drive
G	Front terminal, Key Switch	SU	Scan out (Upper)
K	Remote receiver, Power LED	SD	Scan out (Lower)
S	Power Switch	SS	Sustain Drive
GS	SD Card Slot		

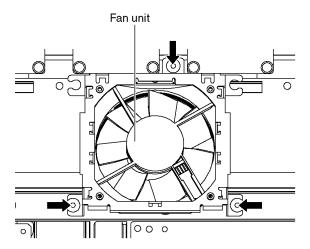
6 Plasma panel replacement method

6.1. Remove the Back cover

1. See Service Hint. (Section 5)

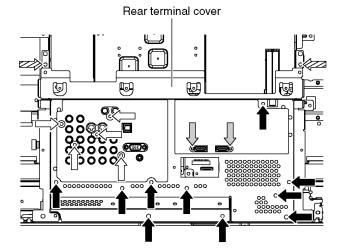
6.2. Remove the fan

- 1. Disconnect the relay connectors.
- 2. Remove the screws (×3 → each) and remove the fan unit.



6.3. Remove the rear terminal cover

- 1. Remove the screws ($\times 10 \implies$, $\times 5 \implies$, $\times 2 \implies$).
- 2. Remove the rear terminal cover.

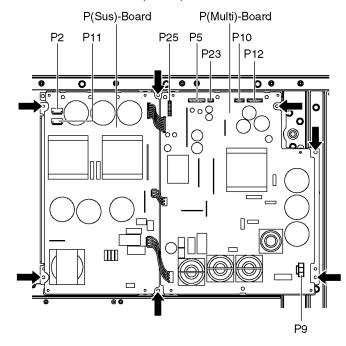


6.4. Remove the P-Board

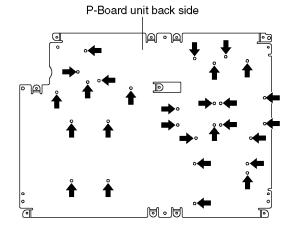
Caution:

To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

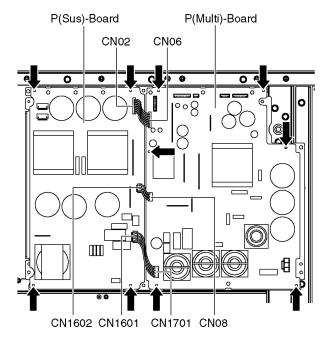
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (P2, P5, P9, P10, P11, P12, P23 and P25).
- 3. Remove the screws (×7 →) and remove the P-Board unit.



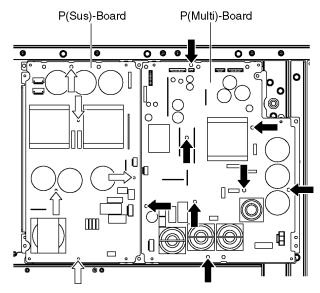
4. Remove the screws (×28 →) on the back side.



- 5. Disconnect the connectors (CN06-CN02, CN08-CN1602 and CN1702-CN1601).
- 6. Remove the screws (×10 →).

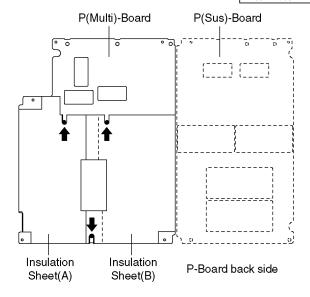


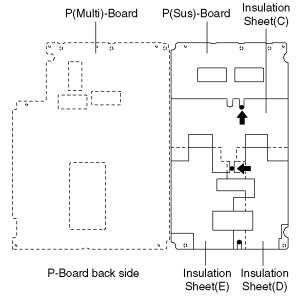
- 7. Remove the molding props (×8 →).
- 8. Remove the P(Multi)-Board.
- 9. Remove the molding props (×5 ➡).
- 10. Remove the P(Sus)-Board.



Note:

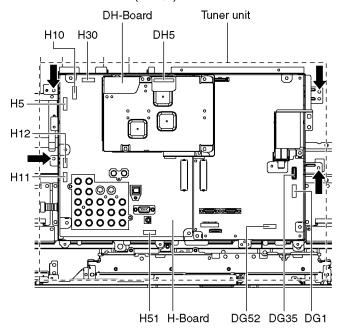
When assembling the P(Multi)-Board and the P(Sus)-Board, the position of each hole of the insulation sheets(A, B, C, D, E) is set to the position of each hole of the P(Multi)-Board and the P(Sus)-Board and then assemble them. (marks indicate setting positions.)





6.5. Remove the tuner unit

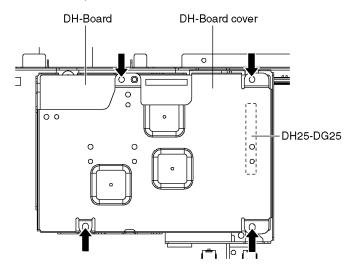
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (DG1, DG35, DG52, DH5, H5, H10, H11, H12, H30 and H51).
- 3. Remove the screws (×4 →) and remove the tuner unit.



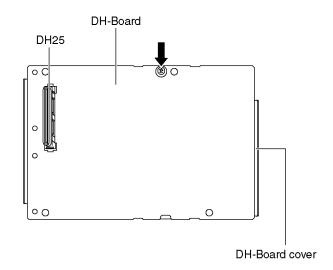
6.6. Remove the DH-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Remove the screws (×4 ➡) and remove the DH-Board cover and DH-Board.

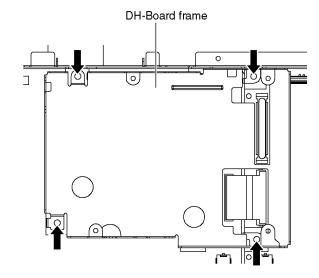
(Be careful the connector (DH25-DG25) when remove the DH-Board.)



3. Remove the screw (×1 →) and remove the DH-Board from DH-Board cover.

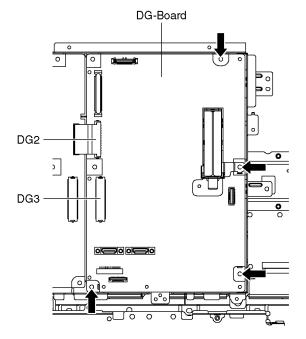


4. Remove the screws (×4 ➡) and remove the DH-Board frame.

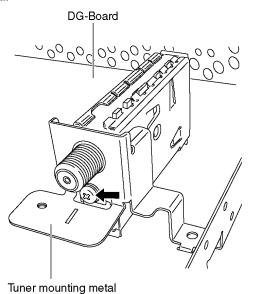


6.7. Remove the DG-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Remove the DH-Board and the DH-Board frame. (See section 6.6.)
- 3. Disconnect the flexible cable (DG3).
- 4. Disconnect the connector (DG2).
- 5. Remove the screws (×4 ->) and remove the DG-Board.

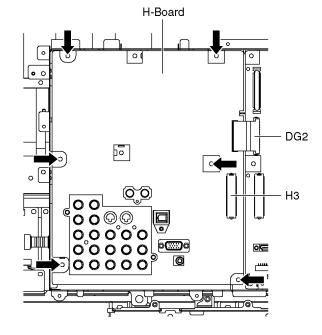


6. Remove the screw (×1 →) and remove the tuner mounting metal.



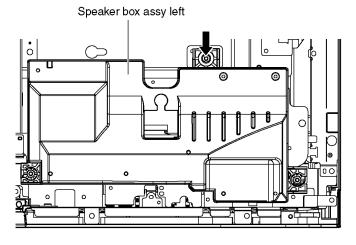
6.8. Remove the H-Board

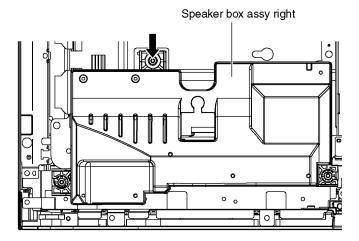
- 1. Remove the tuner unit. (See section 6.5.)
- 2. Remove the DH-Board and the DH-Board frame. (See section 6.6.)
- 3. Disconnect the flexible cable (H3).
- 4. Disconnect the connector (DG2).
- 5. Remove the screws (×6 ->) and remove the H-Board.



6.9. Remove the speaker box assy (left, right)

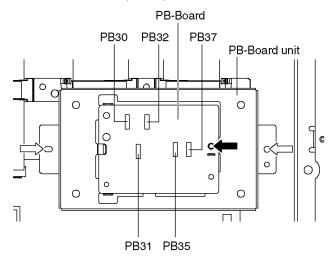
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the relay connectors.
- 3. Remove the screw (×1 ➡) and remove the speaker box assy (left, right).





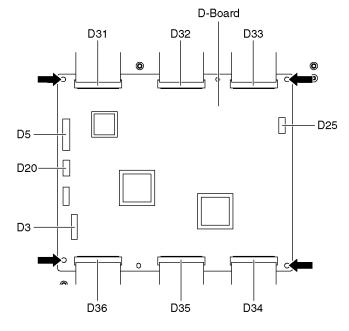
6.10. Remove the PB-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (PB30, PB31, PB32, PB35 and PB37).
- 3. Remove the screws (×2 ⇒) and remove the PB-Board unit.
- 4. Remove the screw (×1 ➡) and remove the PB-Board.



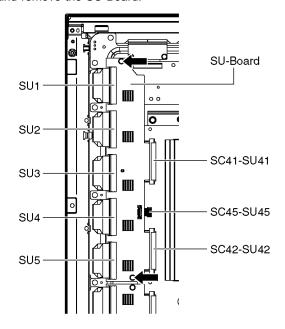
6.11. Remove the D-Board

- 1. Remove the PB-Board unit. (See section 6.10.)
- 2. Disconnect the connectors (D3, D5, D20 and D25).
- 3. Disconnect the flexible cables (D31, D32, D33, D34, D35 and D36).
- 4. Remove the screws (×4 →) and remove the D-Board.



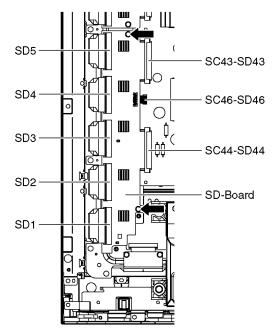
6.12. Remove the SU-Board

- 1. Remove the screws (×2 →).
- Remove the flexible cables (SU1, SU2, SU3, SU4 and SU5) connected to the SU-Board and remove the connectors (SC45-SU45).
- 3. Slide the SU-Board to the left to disconnect from connectors (SC41-SU41 and SC42-SU42) on the SC-Board and remove the SU-Board.



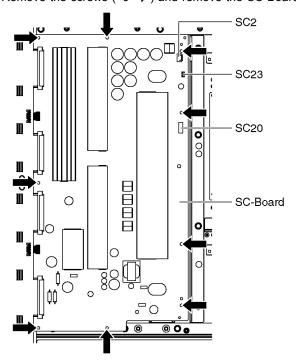
6.13. Remove the SD-Board

- 1. Remove the screws (×2 →).
- 2. Remove the flexible cables (SD1, SD2, SD3, SD4 and SD5) connected to the SD-Board and remove the connector (SC46-SD46).
- Slide the SD-Board to the left to disconnect from connectors (SC43-SD43 and SC44-SD44) on the SC-Board and remove the SD-Board.



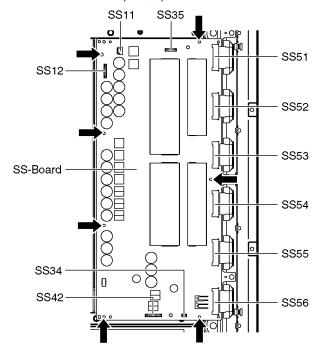
6.14. Remove the SC-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Remove the SU-Board and SD-Board. (See section 6.12. and 6.13.)
- 3. Unlock the cable clampers to free the cable.
- 4. Disconnect the connectors (SC2, SC20 and SC23).
- 5. Remove the screws (×9 →) and remove the SC-Board.



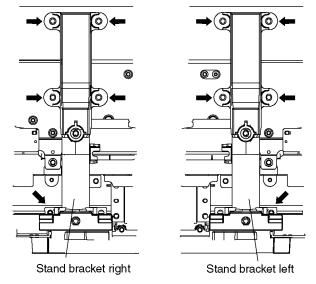
6.15. Remove the SS-Board

- 1. Disconnect the connectors (SS11, SS12, SS35, SS42 and SS44).
- Remove a short-jumper connector SS34 and re-use for new SS-Board.
- 3. Disconnect the flexible cables (SS51, SS52, SS53, SS54, SS55 and SS56).
- 4. Remove the screws (×7 →) and remove the SS-Board.



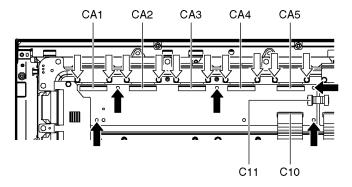
6.16. Remove the stand brackets

- Remove the plasma panel section from the servicing stand and lay on a flat surface such as a table (covered) with the plasma panel surface facing downward.
- 2. Remove the stand brackets (left, right) fastening screws (×5 \Rightarrow each) and remove the stand brackets (left, right).



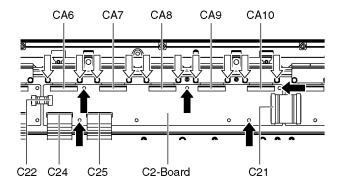
6.17. Remove the C1-Board

- 1. Remove the fans. (See section 6.2.)
- 2. Remove the flexible cables holder fastening screws (×10 ⇒).
- 3. Disconnect the flexible cables (CA1, CA2, CA3, CA4, and CA5).
- 4. Disconnect the flexible cables (C10 and C11).
- 5. Remove the screws (×5 →) and remove the C1-Board.



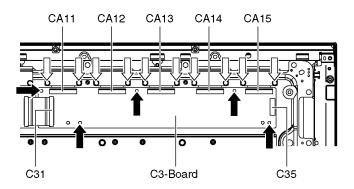
6.18. Remove the C2-Board

- 1. Remove the fans. (See section 6.2.)
- Disconnect the flexible cables (CA6, CA7, CA8, CA9 and CA10).
- 4. Disconnect the flexible cables (C21, C22, C24 and C25).
- 5. Remove the screws (×5 ->) and remove the C2-Board.



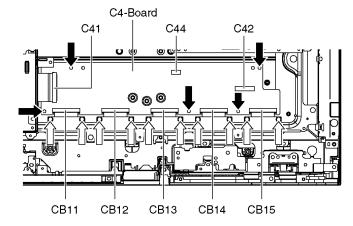
6.19. Remove the C3-Board

- 1. Remove the fans. (See section 6.2.)
- 3. Disconnect the flexible cables (CA11, CA12, CA13, CA14 and CA15).
- 4. Disconnect the flexible cable (C31).
- 5. Disconnect the connector (C35).
- 6. Remove the screws (×5 →) and remove the C3-Board.



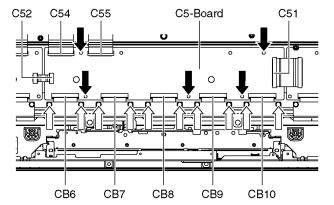
6.20. Remove the C4-Board

- 1. Remove the speaker box assy left. (See section 6.9.)
- 2. Remove the stand bracket left. (See section 6.16.)
- Disconnect the flexible cables (CB11, CB12, CB13, CB14 and CB15).
- 5. Disconnect the flexible cable (C41).
- 6. Disconnect the connectors (C42 and C44).
- 7. Remove the screws (×5 →) and remove the C4-Board.



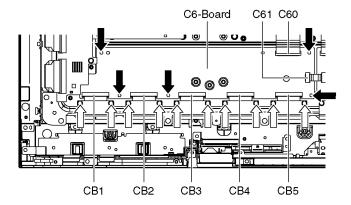
6.21. Remove the C5-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Remove the flexible cables holder fastening screws (×10 ⇒).
- 3. Disconnect the flexible cables (CB6, CB7, CB8, CB9 and CB10).
- 4. Disconnect the flexible cables (C51, C52, C54 and C55).
- 5. Remove the screws (×5 →) and remove the C5-Board.



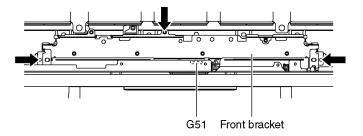
6.22. Remove the C6-Board

- 1. Remove the speaker box assy right. (See section 6.9.)
- 2. Remove the stand bracket right. (See section 6.16.)
- 4. Disconnect the flexible cables (CB1, CB2, CB3, CB4 and CB5).
- 5. Disconnect the flexible cables (C60 and C61).
- 6. Remove the screws (×5 →) and remove the C6-Board.



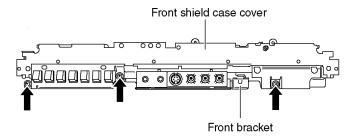
6.23. Remove the front bracket

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connector (G51).
- 3. Remove the screws (×3 ->) and remove the front bracket.

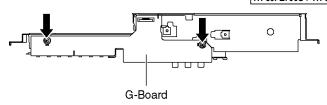


6.24. Remove the G-Board

- 1. Remove the front bracket. (See section 6.23.)
- 2. Remove the screws (×3 ->).
- 3. Remove the front shield case cover.

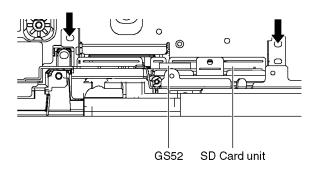


- 4. Remove the screws (×2 →).
- 5. Remove the G-Board.

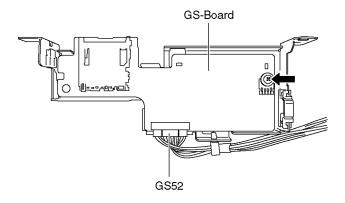


6.25. Remove the GS-Board

- 1. Remove the stand bracket right. (See section 6.16.)
- 2. Unlock the cable clampers to free the cable.
- 3. Remove the screws (×2 →).
- 4. Remove the SD card unit.

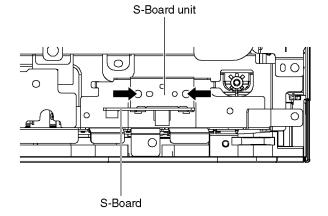


- 5. Disconnect the connector (GS52).
- 6. Remove the screw (×1 →).
- 7. Remove the GS-Board.



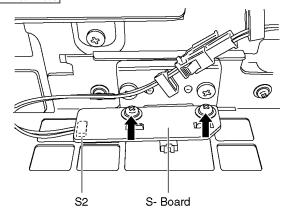
6.26. Remove the S-Board

- 1. Remove the speaker box assy left. (See section 6.9.)
- 2. Remove the screws (×2 ->) and remove the S-Board unit.



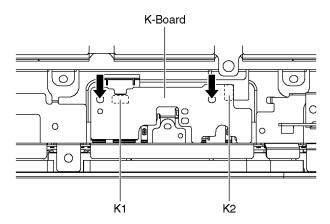
- 3. Disconnect the connector (S2).
- 4. Remove the screws (×2 →) and remove the S-Board.

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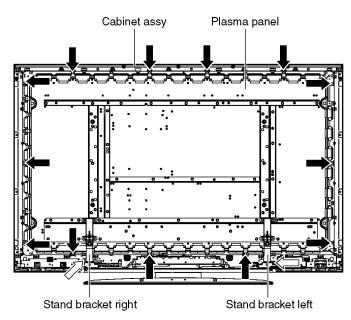
6.27. Remove the K-Board

- 1. Remove the speaker box assy left. (See section 6.9.)
- 2. Remove the S-Board. (See section 6.26.)
- 3. Unlock the cable clampers to free the cable.
- 4. Remove the screws (×2 →).
- 5. Disconnect the connectors (K1 and K2) and remove the K-Board.

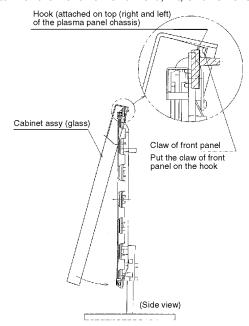


6.28. Remove the Plasma panel section from the Cabinet assy (glass)

- 1. Remove the stand brackets (left, right) fastening screw (×1 ⇒ each).
- 2. Remove the cabinet assy and the plasma panel fastening screws (×13 →).

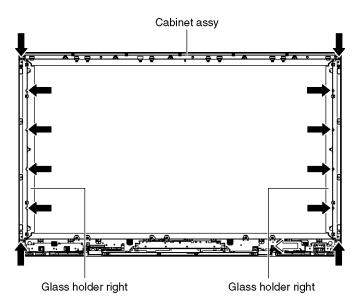


3. For leaving the plasma panel from the cabinet assy, pull the bottom of the front frame forward, lift, and remove.

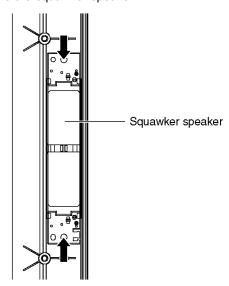


6.29. Remove the squawker speaker

- 1. Remove the cabinet assy. (See section 6.28.)
- 2. Disconnect the relay connectors.
- 3. Remove the screws (×12 →).
- 4. Remove the glass holders (left, right).



- 5. Remove the screws (×2 →).
- 6. Remove the squawker speaker.



6.30. Replace the plasma panel (finished)

- 1. Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- 2. Attach the C1, C2, C3,C4,C5-Board and the C6-Board, connect the flexible cables (×30) from the Plasma panel to the C1, C2, C3,C4,C5-Board and the C6-Board, and fit the flexible cable holders.
- 3. Attach the Hooks (left, right) and fit the Reinforcement Angles (L, R) and the Connection Plate (A, B, C, D) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the cabinet assy and each P.C.Board and so on, to the new plasma panel.
 - * When fitting the cabinet assy, be careful to allow any debris, dust or handling residue to remain between the front glass and plasma panel.

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7 Caution statement

7.1. Caution statement.

Caution:

Please confirm that all flexible cables are assembled correctly.

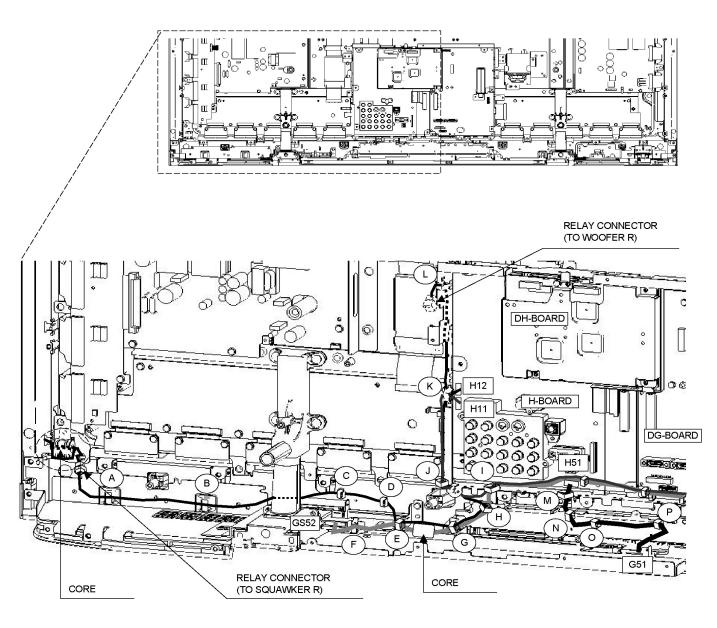
Also make sure that they are locked in the connectors.

Verify by giving the flexible cables a very slight pull.

8 Location of Lead Wiring

8.1. Lead of Wiring (1)

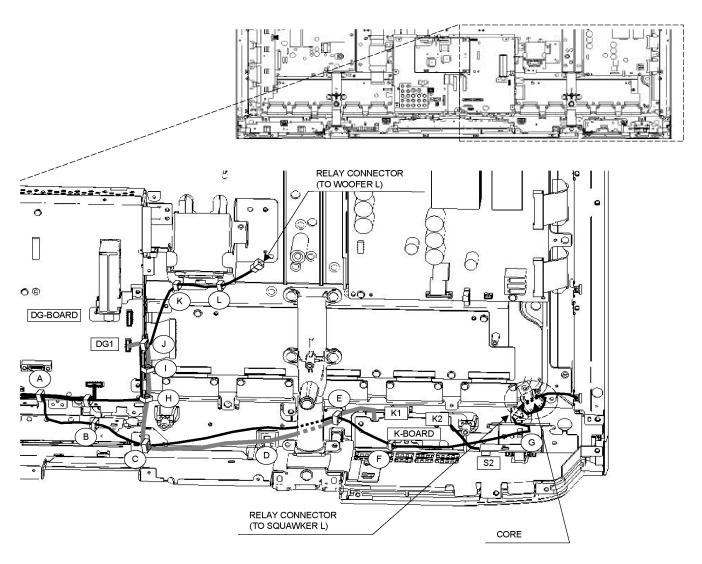
The wire is dressed as shown in figure.



CONNECTOR	A	В	(C)	D	E	F	G	H		J	K	L	M	(N)	0	P
H12 - SQUAWKER R	0	0	0	0	0		0	0		0						
DG52 - GS52					0	0	0	0	0							
H51 - G51													0	0	0	0
H12 - WOOFER R											0	0				

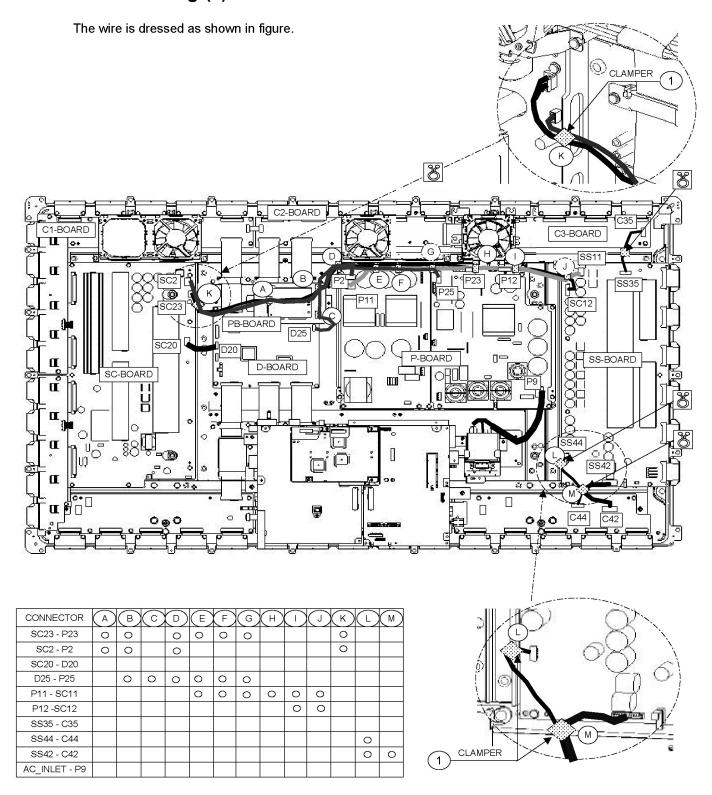
8.2. Lead of Wiring (2)

The wire is dressed as shown in figure.



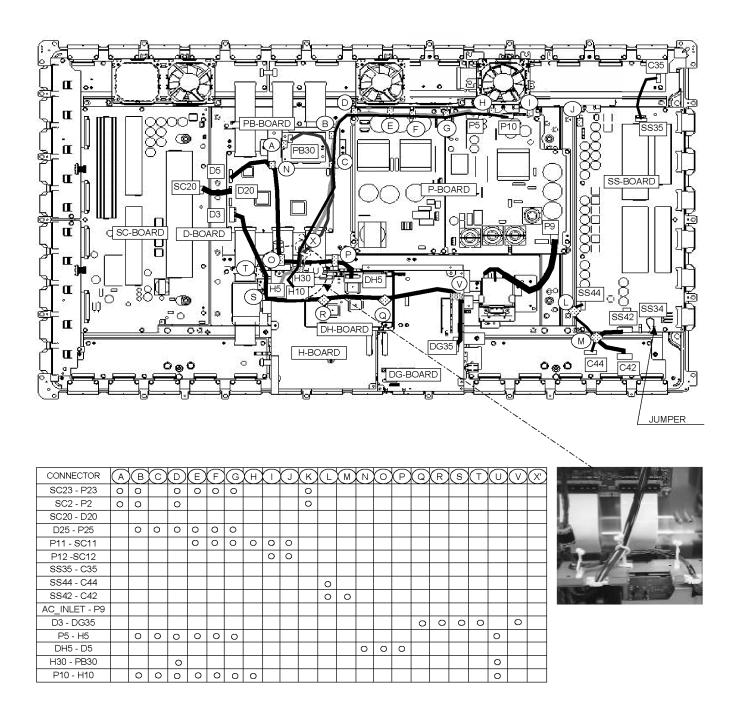
CONNECTOR	A	В	(c)	(P)	E	(F)	G	H	(-)	J	(K)	Ĺ
H11-SQUAWKER L	0	0	0		0	0	0					
K1 - DG1			0	0	0			0	0	0		
H11-WOOFER L	0									0	0	0

8.3. Lead of Wiring (3)



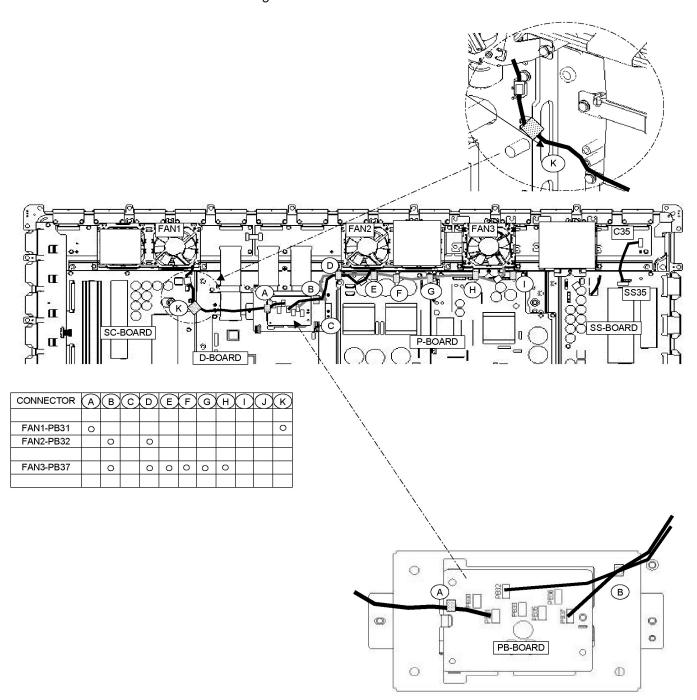
8.4. Lead of Wiring (4)

The wire is dressed as shown in figure.



8.5. Lead of Wiring (5)

The wire is dressed as shown in figure.



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9 Self-check Function

Use the self-check function to test the unit.

- 1. Checking the IIC bus lines
- 2. Power LED Blinking timing

9.1. Check of the IIC bus lines

9.1.1. How to access

Self-check indication only:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [OK] button on the remote control for more than 3 seconds.

Self-check indication and forced to factory shipment setting:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

9.1.2. Exit

Disconnect the AC cord from wall outlet.

9.1.3. Screen display

SELF CH	HECK	0.470- 00.16					
DT	ок	MEM1 OK					
GC3FS		MEM2 OK					
ADV	ок	PANEL OK					
VSW	ОК	TEMP OK					
ADAV	ОК	GC5P OK					
ASW	ОК	FPGA OK					
TUN1	ОК						
TUN2	ОК	ROMCORR.CHECKSUM: 93					
FE	ОК	ROMCORR.CHECKSOM: 93					
GenX4	ОК						
GenX4 OK Copyright 2007 Matsushita Electric Industrial Co., Ltd.							

9.1.4. Check Point

Confirm the following parts if NG was displayed.

DISPLAY	Ref. No.	Description	P.C.B.
DT	IC8001	Peaks Lite2	DG-Board
GC3FS		not used	
ADV	IC4510	A/D CONV. , HDMI RX	DG-Board
VSW	IC3001	VIDEO SW	H-Board
ADAV	IC2106	SOUND PROCESSOR	H-Board
ASW	IC3101	AUDIO SW	H-Board
TUN1	TU8300	TUNER (PLL block)	DG-Board
TUN2	TU8300	TUNER (MTS block)	DG-Board
FE	IC8302	Digital demodulator	DG-Board
GenX4	IC1100	GenX4 (STB MCU)	DG-Board
MEM1	IC1101	EEPROM (GenX4)	DG-Board
MEM2	IC8503	EEPROM (Peaks)	DG-Board
PANEL	IC9003	MICON	D-Board
TEMP	IC4054	TEMP SENSOR	DG-Board
GC5P	IC5100	GC5P	DH-Board
FPGA	IC5105	FPGA	DH-Board

9.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.

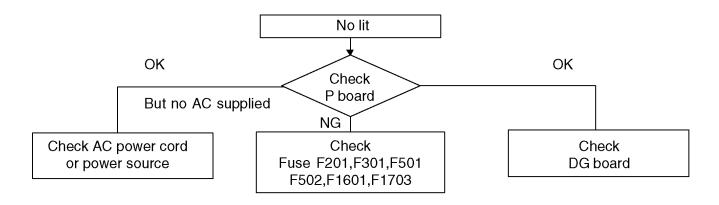
Blinking Times	Blinking timing	Contents	Check point
	Once 3 sec	No particular check point	-
1		Panel Status	-
	No Light	STB 5V SENSE Time out	DG-Board
2		15V SOS	D-Board
3		3.3V SOS	D-Board
4		Power SOS	P-Board
5		5V SOS	D-Board
6		Driver SOS1 (SC Energy recovery circuit)	SU-Board SD-Board SC-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SC-Board
8		Driver SOS3 (SS Energy recovery circuit)	SS-Board
9		Panel Config SOS	-
10 (0a)		Sub 5V SOS Main 3.3V SOS DTV 9V SOS Tuner Power SOS	DG-Board
11 (0b)		Fan SOS	PB-Board
12 (0c)		Sound SOS	H-Board
13 (0d)		Communication Error with IC8001 (Pesks Lite 2)	DG-Board

9.3. No Power

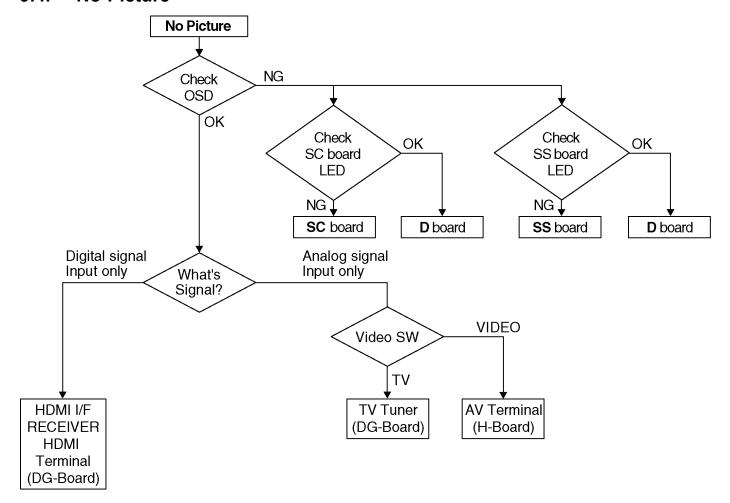
First check point

There are following 2 states of No Power indication by power LED.

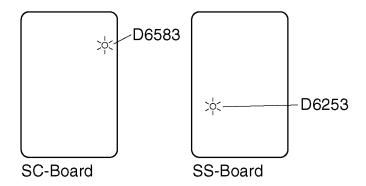
- 1 No lit
- 2. Red is lit then turns red blinking a few seconds later. (See 9.2.)



9.4. No Picture

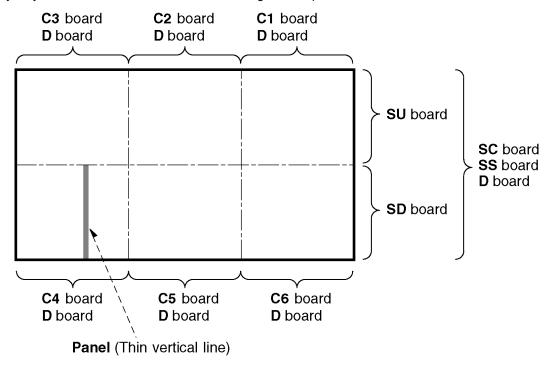


Drive circuits LED indicator



9.5. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.

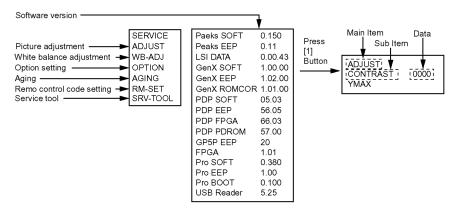


<Local screen failure chart>

10 Service Mode

10.1. How to enter into Service Mode

While pressing [VOLUME (-)] button of the main unit, press [RECALL] button of the remote control three times within 2 seconds.



10.1.1. Key command

- "1" button...Main items Selection in forward direction
- "2" button...Main items Selection in reverse direction
- "3" button...Sub items Selection in forward direction
- "4" button...Sub items Selection in reverse direction

[&]quot;VOL" button...Value of sub items change in forward direction (+), in reverse direction (-)

10.1.2. Contents of adjustment mode

- Value is shown as a hexadecimal number.
- Preset value differs depending on models.
- After entering the adjustment mode, take note of the value in each item before starting adjustment.

Main item	Sub item	Sample Data	Remark
ADJUST	CONTRAST	000	
	COLOR	49	
	TINT	FE	
	SUB-BRT	808	
WB-ADJ	R-CUT	80	
	G-CUT	80	
	B-CUT	80	
	R-DRV	F6	
	G-DRV	E2	
	B-DRV	FC	
	ALL-CUT	80	
	ALL-DRV	FC	
OPTION	воот	ROM	Factory Preset
	STBY-SET	00	
	Emergency	OFF	
	CLK MODE	00	
	CLOCK	000	
AGING	RGBW		
	COUNT		
	ALL WHITE		
	ALL RED		
	ALL GREEN		
	ALL BLUE		
	ON/OFF		
	RAMP WHITE		
	RAMP RED		
	RAMP GREEN		
	RAMP BLUE		
	1% WINDOW		
	COLOR BAR		
	A-ZONE B-ZONE/4 TRIO		
	SCROLL		
	WHITE FLAME		
RM-SET	CODE	A	Fixed
SRV-TOOL	-		See next

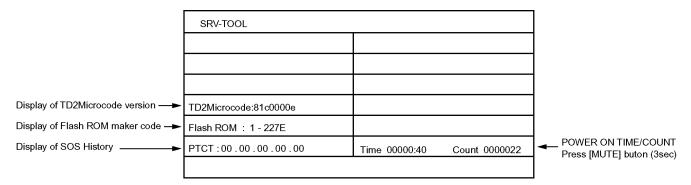
10.1.3. How to exit

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

10.2. Service tool mode

10.2.1. How to access

- 1. Select "SRV-TOOL" in Service Mode.
- 2. Press [OK] button on the remote control.



10.2.2. Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment. This indication except 2nd and 1st occurrence after shipment will be cleared by "Self-check indication and forced to factory shipment setting".

10.2.3. POWER ON TIME/COUNT

Time: Cumulative power on time, indicated hour: minute by decimal

Count: Number of ON times by decimal

Note: This indication will not cleared by self-check or any command.

10.2.4. Exit

1. Disconnect the AC code from wall outlet.

11 Adjustment Procedure

11.1. Driver Set-up

11.1.1. Item / Preparation

1. Input a white signal to plasma video input.

2. Set the picture controls as follows.

Picture menu: Vivid

Normal: Set Aspect: Full

Caution

- 1. First perform Vsus adjustment.
- 2. Confirmation of Vscn voltage should be performed after confirmation of Vad adjustment.

When Vad=-90V, Voltage of Vscn is 50V ±4V.

11.1.2. Adjustments

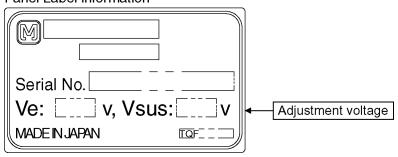
Adjust driver section voltages referring the panel data on the panel data label.

Check or adjust the following voltages with the multimeter.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
Vset	TPVSET (SC)	240V ± 7V	Fixed	
Vad	TPVAD (SC)	-90V ± 1V	VR6600 (SC)	
Vscn	TPVSCN (SC)	Vad+140V ± 4V	Fixed	
Vda	TPVDA (SS)	75V + 1V, -3V	Fixed	

^{*}See the Panel label.

Panel Label information



11.2. Initialization Pulse Adjust

1. Input the White signal to plasma video input.

2. Set the picture controls as follows.

Picture menu : Vivid

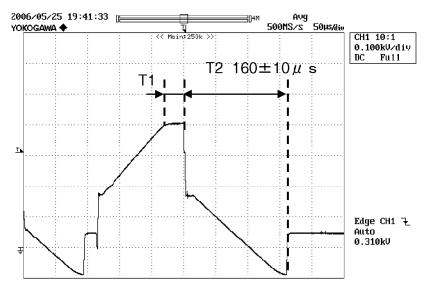
Normal : Set Aspect : Full

3. Connect Oscilloscope to TPSC1 (SC).

Check that the flat section(T1) is less than 40µs.

Check and adjust that the stand down pulse(T2) period are each within specification.

	Test point	Volume	Level
T2	TPSC1 (SC)	VR6602 (SC)	160 ± 10µ Sec



11.3. P.C.B. (Printed Circuit Board) exchange

11.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

11.3.2. Quick adjustment after P.C.B. exchange

Adjust the following voltages with the multimeter.

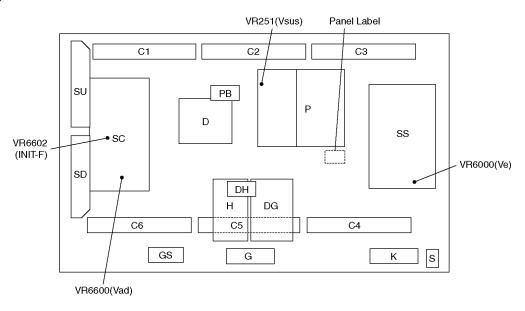
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
SC Board	Vad	TPVAD (SC)	-90V ± 1V	VR6600 (SC)	
SS Board	Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
D, DG Board	White balance and Sub brightness for NTSC, PAL, HD, PC and 625i signals				

^{*}See the Panel label.

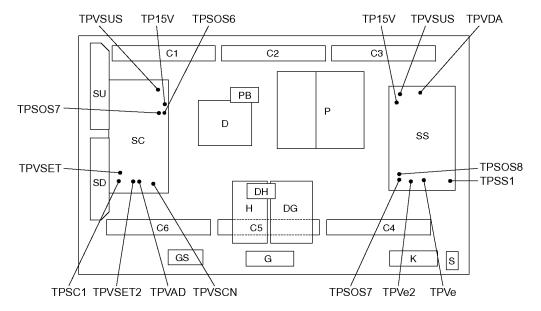
Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

11.4. Adjustment Volume Location



11.5. Test Point Location



12 White Balance Adjustment

12.1. White balance adjustment

Name of measuring instrument	Connection	Remarks
W/B pattern	Component input	
Color analyzer	Panel surface	
(Minolta CA-100 or equivalent)		
Procedur	e	Remarks
Ensure aging is adequate. Make a visc the forth rought to be used on the first.		
Make sure the front panel to be used on the fir		
Make sure a color signal is not being shown be	•	
Put the color analyzer where there is little color	variation.	
1. Output a white balance pattern.		
2. Check that the color temperature is "Cool".		
3. Set to serviceman mode, WB-ADJ.		
4. Set "R-CUT" "G-CUT" "B-CUT" the values writ	en in table 1.	
5. Attach the sensor of color analyzer to he cente	r of highlight window.	
6. Fix G drive at C0h and adjust "B-DRV" and "R-	DRV" so x, y value of color analyzer	
become the "Color temperature High" in table 2	•	
7. Increase RGB together so the maximum drive	value in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
8. Set color temperature to "Normal".		
9. Set "R-CUT" "G-CUT" "B-CUT" the values writte	en in table 1.	
10. Attach the sensor of color analyzer to the center	er of highlight window.	
11. Fix G drive at C0h and adjust "B-DRV" and "R-	DRV" so x, y value of color analyzer	
become the "Color temperature Mid" in table 2.		
12. Increase RGB together so the maximum drive	value in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
13. Set color temperature to "Warm".		
14. Set "R-CUT" "G-CUT" "B-CUT" the values writ	en in table 1.	
15. Attach the sensor of color analyzer to the center	er of highlight window.	
16. Fix G drive at C0h and adjust "B-DRV" and "R-	DRV" so x, y value of color analyzer	
become the "Color temperature Low" in table 2	•	
17. Increase RGB together so the maximum drive	value in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
18. Set color temperature to "Cool".		
[adjustment of "Normal" "Warm" by data shift f	rom "Cool" adjust.]	
For "Normal" "Warm" adjustment, set values th	at the adjusted value of "Cool"	
plus the figures wrote below.		
19. Copy values adjusted by HD pattern to the NT	SC data area of EEDDOM	
	RV : -2h B-DRV : -22h	
Warm: R-DRV:0h G-D	RV : -Ah B-DRV : -62h	

Table 1:	R-CUT	.G-CUT	.B-CUT	setting data

Color temperature	R-CUT	G-CUT	B-CUT
High(Cool)	80	80	80
Mid	80	80	80
Low(Warm)	80	80	80

Table 2: W/B adjustment values

Color temperature	Х	у
High(Cool)	0.276	0.276
Mid	0.288	0.296
Low(Warm)	0.313	0.329

Table 3:	EEDBOM.	data addresses
i abie 5.		uala auulesses

Table 3: EEPROM data addresses						
SD/						
Color temperature	G-CUTOFF	0241				
High	B-CUTOFF	0242				
	R-DRIVE	0243				
	G-DRIVE	0244				
	B-DRIVE	0245				
SD/	R-CUTOFF	0246				
Color temperature	G-CUTOFF	0247				
Mid	B-CUTOFF	0248				
	R-DRIVE	0249				
	G-DRIVE	024 A				
	B-DRIVE	024B				
SD/	R-CUTOFF	024C				
Color temperature	G-CUTOFF	024D				
Low	B-CUTOFF	024E				
	R-DRIVE	024F				
	G-DRIVE	0250				
	B-DRIVE	0251				
HD/	R-CUTOFF	0252				
Color temperature	G-CUTOFF	0253				
High	B-CUTOFF	0254				
	R-DRIVE	0255				
	G-DRIVE	0256				
	B-DRIVE	0257				
HD/	R-CUTOFF	0258				
Color temperature	G-CUTOFF	0259				
Mid	B-CUTOFF	025 A				
	R-DRIVE	025B				
	G-DRIVE	025C				
	B-DRIVE	025D				
HD/	R-CUTOFF	025E				
Color temperature	G-CUTOFF	025F				
Low	B-CUTOFF	0260				
	R-DRIVE	0261				
	G-DRIVE	0262				
	B-DRIVE	0263				

13 Hotel mode

1. Purpose

Restrict a function for hotels.

Access command to the Hotel mode setup menu
 In order to display the Hotel mode setup menu, please enter
 the following command (within 2 second).

[TV]: Vol. "Down" + [REMOTE]: TV/VIDEO (3 times)

Then, the Hotel mode setup menu is displayed.

Hotel Mode				
Mode	Off			
Input	-			
Channel	-			
Volume	+ 16			
Vol. Max	+ 63			
OSD Ctrl	Off			
FP Ctrl	Off			
Pow Ctrl	Off			
Select Change ORETURN				

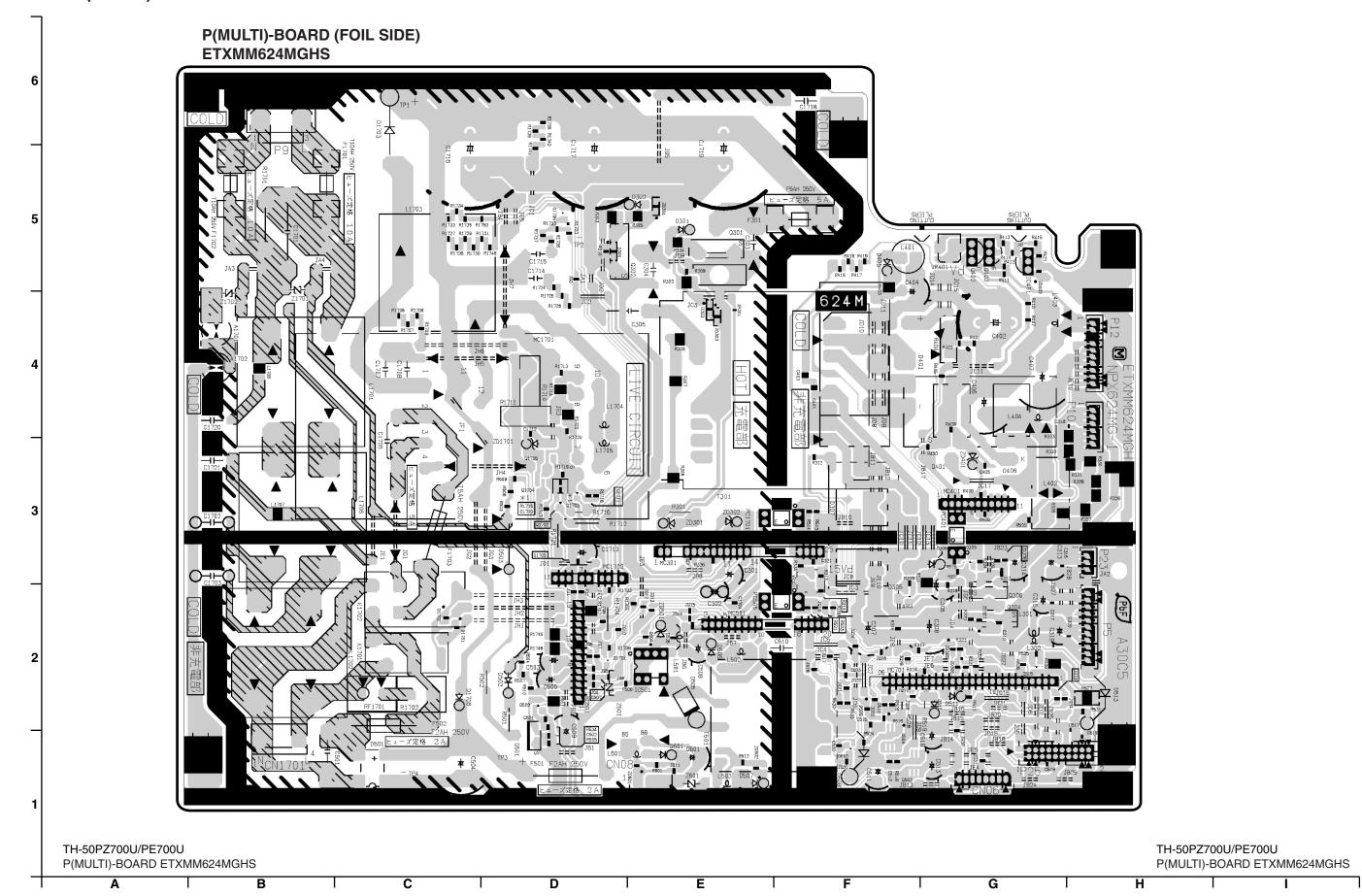
- To exit the Hotel mode setup menuDisconnect AC power code from wall outlet.
- 4. Explain the Hotel mode setup menu

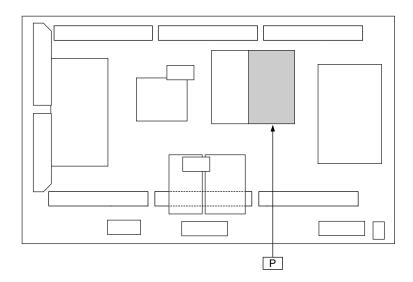
item	Function
Mode	Select hotel mode ON/OFF
Input	Select input signal modes. Set the input, when each time power is switched on. Selection: -/RF/COMP1/COMP2/HDMI1/HDMI2/ VIDEO1/VIDEO2/VIDEO3/PC • Off: give priority to a last memory.
Channel	Select channel when input signal is RF. Set the channel, each time power is switched on. Selection: Any channel number or "-". "-" means the channel when turns off.
Volume	Adjust the volume when each time power is switched on. Range: 0 to 63
Vol. Max	Adjust maximum volume. Range: 0 to 63
OSD Ctrl	Restrict the OSD. Selection: OFF/PATTERN1 OFF: No restriction PATTERN1: restriction
FP Ctrl	Select front key conditions. Selection: Off/Pattern1/All • Off: altogether valid.
	Pattern: only input key is valid.
Pow Ctrl	All: altogether invalid. Select POWER-ON/OFF condition when AC power cord is disconnected and then connected. OFF: The same condition when AC power cord is disconnected. ON: Forced power ON condition.

NOTE			

14 Conductor Views

14.1. P(MULTI)-Board

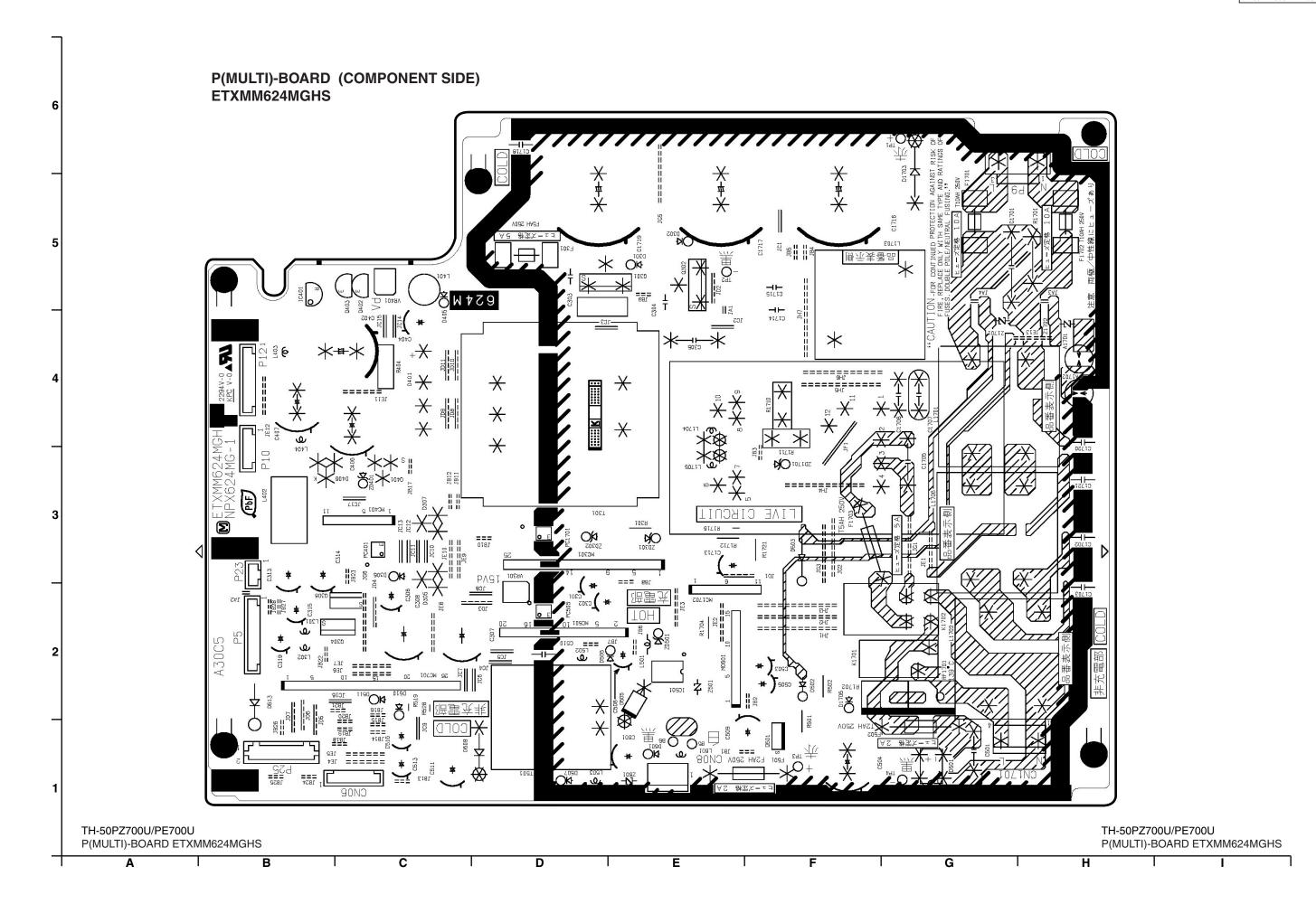




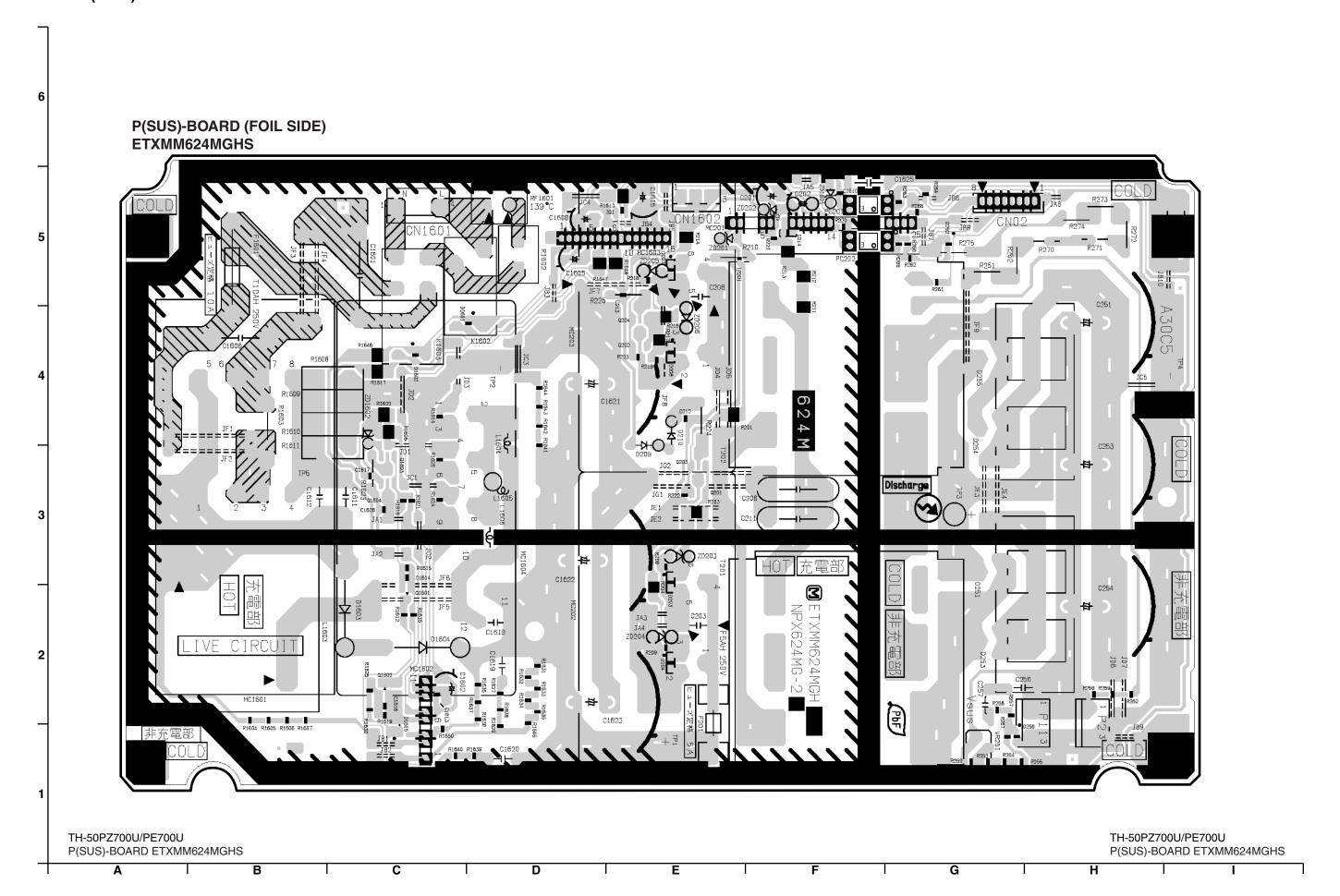
P(MULTI)-BOARD (FOIL SIDE)				
IC		TRANSISTO	R	
IC401 IC501	G-5 E-2	Q301 Q302 Q303 Q304 Q305	E-5 E-5 F-2 G-2 G-2	
MC301 MC401 MC501 MC601 MC701 MC1701 MC1702	MC301 E-3 MC401 G-3 MC501 E-2 MC601 D-2 MC701 F-2 MC1701 D-4 MC1702 D-3	Q306 Q401 Q402 Q403 Q501 Q502 Q503 Q504	G-2 G-3 G-5 G-5 D-1 D-2 F-1 F-1 G-2	
PC401 PC505 PC1701 VOLUME VR301 VR401	G-3 E-2 E-3	Q505 Q506 Q1701 Q1702 Q1703 Q1704 Q1705	Q506 F-1 Q1701 D-2 Q1702 D-3 Q1703 D-3 Q1704 D-3	F-1 D-2 D-3 D-3 D-3

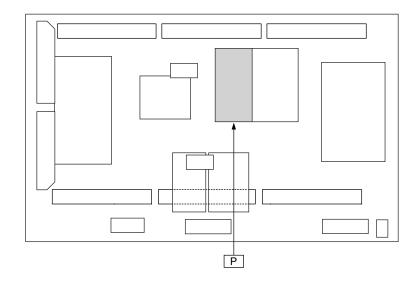
Parts Location

	P(MULTI)-BOARD (COMPONEN	IT SIDE)	
IC		РНОТО СО	JPLER	VOLUME	
IC401 IC501	B-5 E-2	PC401 PC505 PC1701	C-3 D-2 D-3	VR301 VR401	D-3 C-5
		TRANSISTO	R		
MC301 MC401 MC501 MC601 MC701 MC1702	D-3 C-3 D-2 E-2 C-2 E-2	Q301 Q302 Q304 Q306 Q402 Q403 Q501	E-5 E-5 C-2 B-2 C-5 C-5		



14.2. P(SUS)-Board





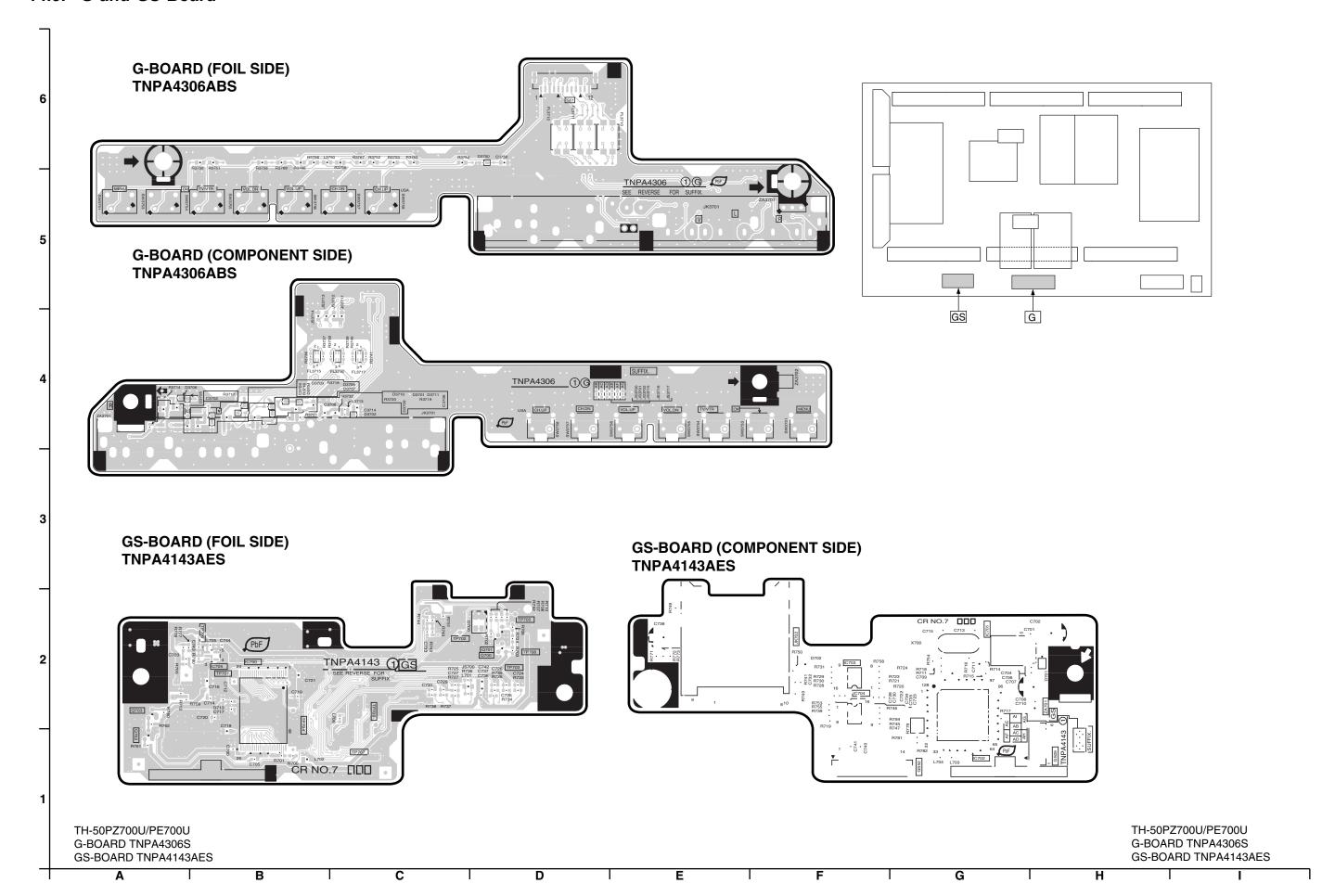
P(SUS)-BOARD (FOIL SIDE)			
MODULE		TRANSISTO	R
MC201 MC202 MC203 MC1601 MC1602 MC1603 MC1604	E-5 D-2 D-4 B-2 C-2 E-5 D-3	Q201 Q202 Q203 Q204 Q1601 Q1602 Q1603 Q1604	E-3 E-4 E-3 E-4 C-2 C-2 C-3
PHOTO COUPLER			
PC201 PC202	F-5 F-5		
VOLUME			
VR251	G-1		

Parts Location

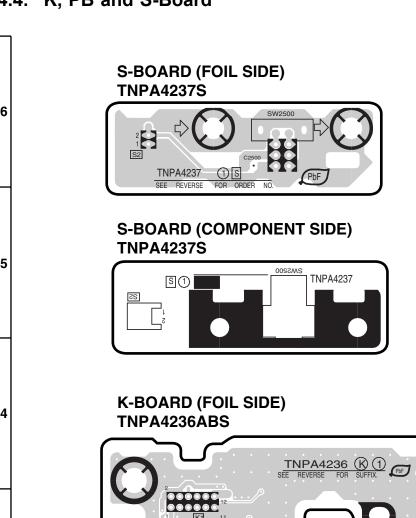
P(SUS)-BOARD (COMPONENT SIDE)						
MODULE						
MC201 MC1602 MC1603	D-5 G-1 F-5					
рното сои	PLER					
PC201 PC202	D-5 C-5					
VOLUME						
VR251	C-1					

P(SUS)-BOARD (COMPONENT SIDE) ETXMM624MGHS ZD201 OK C1802 XD502 1E3 QK RZ51 \times $\overset{\star}{\times}$ * ₽O *** 102 \times \times A30C5 \times 1E1 ===== Discharge) - 品番表示側 81910 $\stackrel{\textstyle \times}{\times}$ CT 953 T C1619 * *** \times \times \times W 7 Z 9 TH-50PZ700U/PE700U TH-50PZ700U/PE700U P(SUS)-BOARD ETXMM624MGHS P(SUS)-BOARD ETXMM624MGHS Ε G С

14.3. G and GS-Board

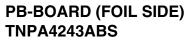


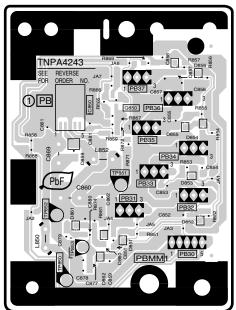
14.4. K, PB and S-Board



K-BOARD (COMPONENT SIDE)

TNPA4236ABS

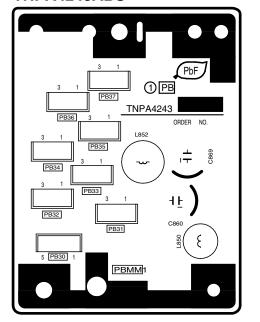




PB-BOARD (COMPONENT SIDE) TNPA4243ABS

K S

РВ



Н

G

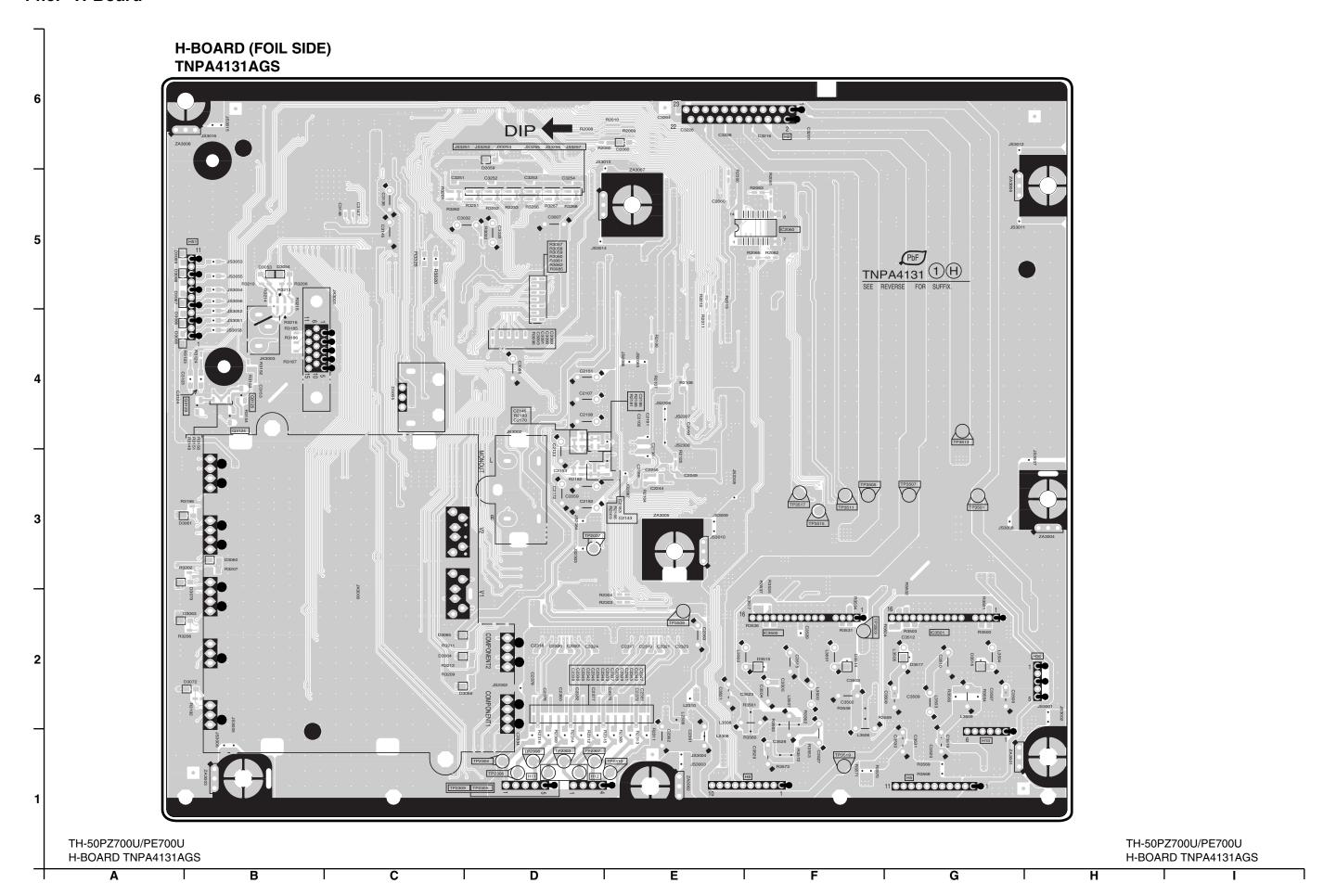
С

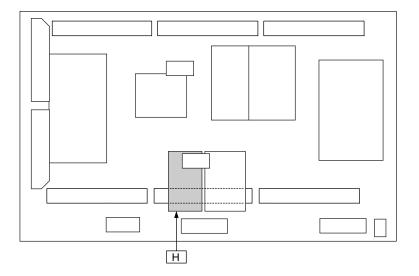
D

TH-50PZ700U/PE700U S-BOARD TNPA4237S K-BOARD TNPA4236ABS PB-BOARD TNPA4243ABS TH-50PZ700U/PE700U S-BOARD TNPA4237S K-BOARD TNPA4236ABS PB-BOARD TNPA4243ABS

Ε

14.5. H-Board



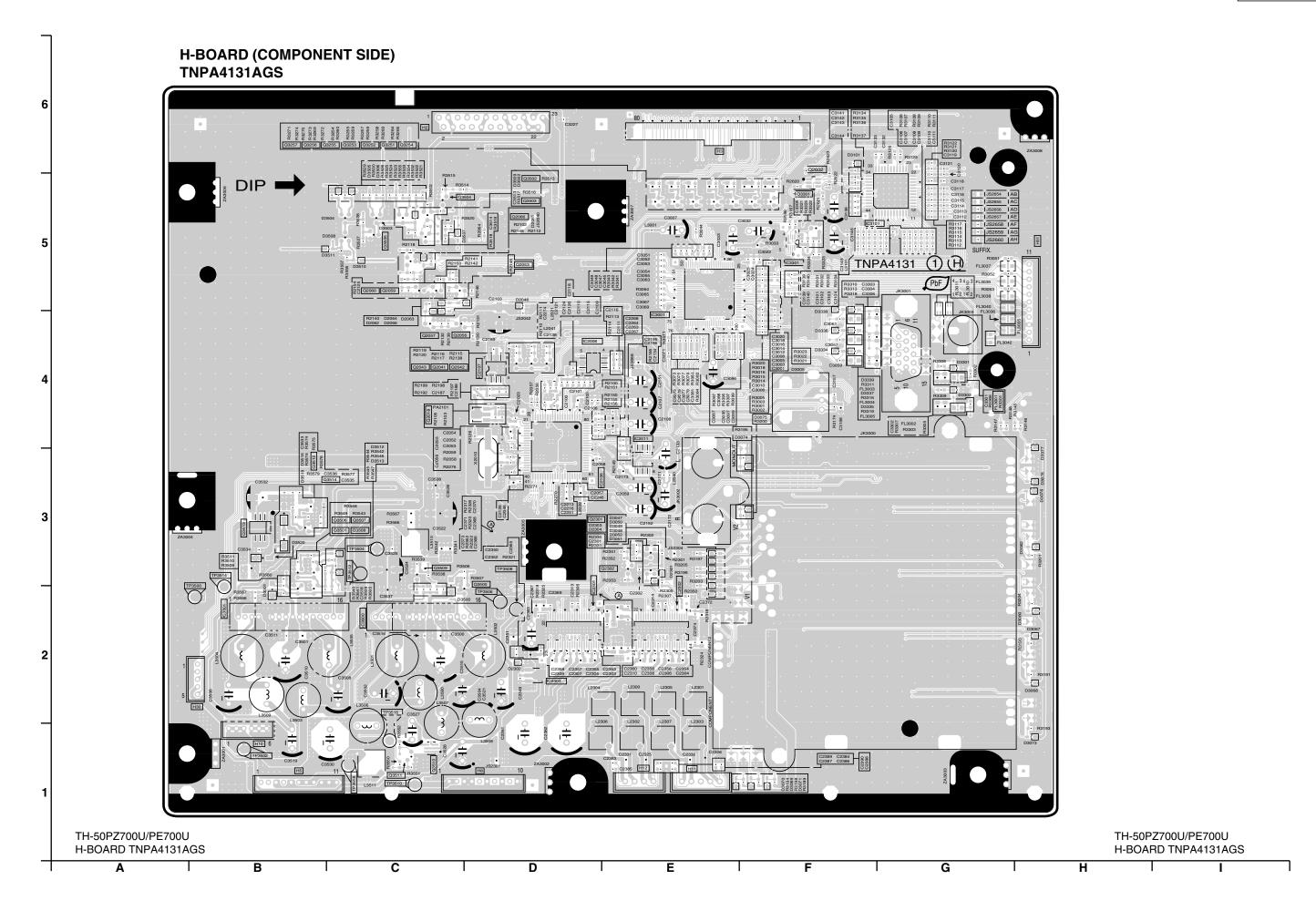


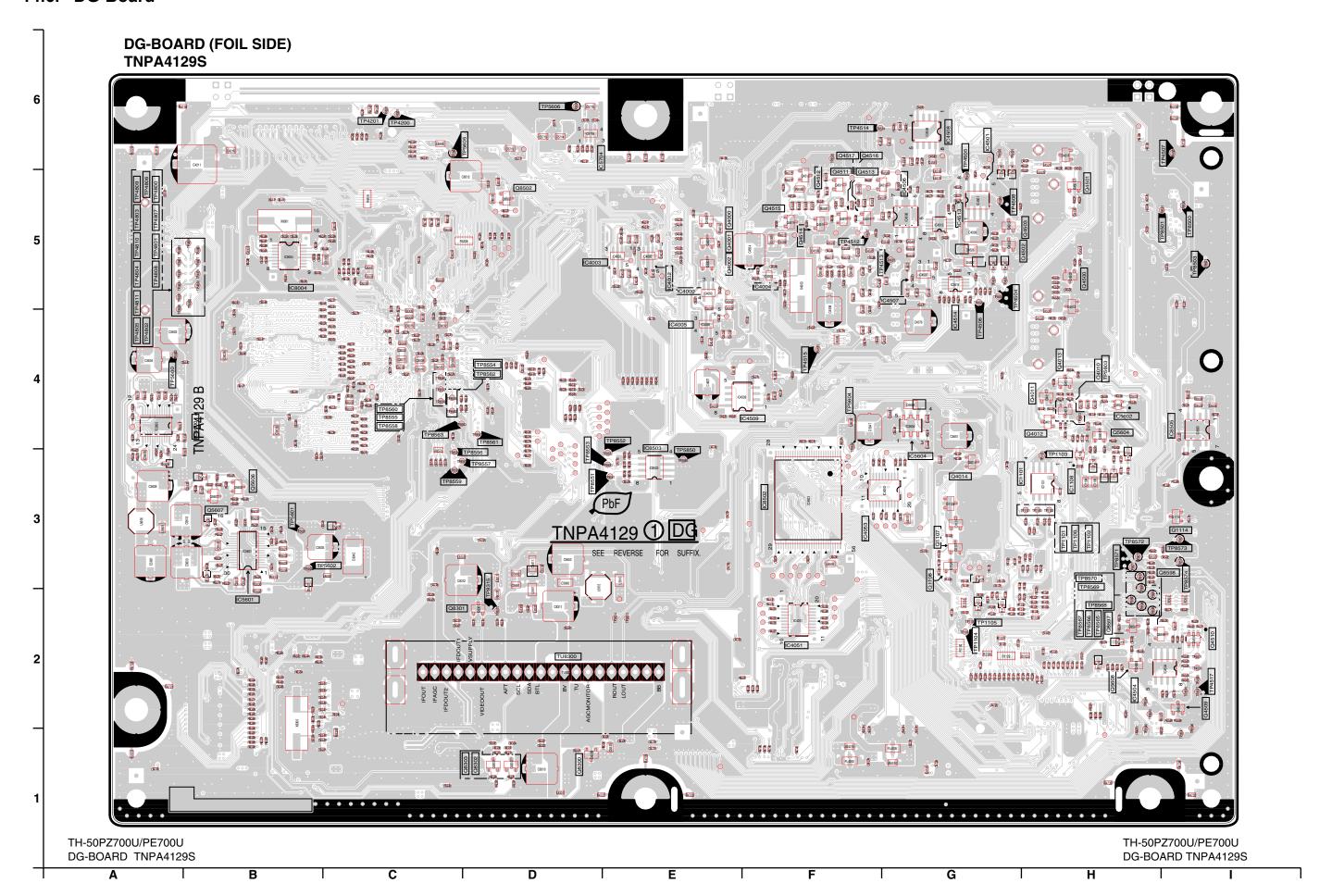
	H-BOARD (FOIL SIDE)										
IC		TRANSISTO	R	TP							
IC2060	F-5	Q3123	B-4	TP2037	D-3						
IC3500	F-2	Q3124	B-4	TP2303	D-1						
IC3501	G-2	Q3125	B-4	TP2304	D-1						
				TP2305	D-1						
				TP2306	D-1						
				TP2307	D-1						
				TP2308	D-1						
				TP2309	D-1						
				TP2310	D-1						
				TP3501	G-3						
				TP3503	F-2						
				TP3505	F-3						
				TP3507	G-3						
				TP3509	E-2						
				TP3511	F-3						
				TP3513	G-4						
				TP3515	F-3						
				TP3517	F-3						
				TP3519	F-1						

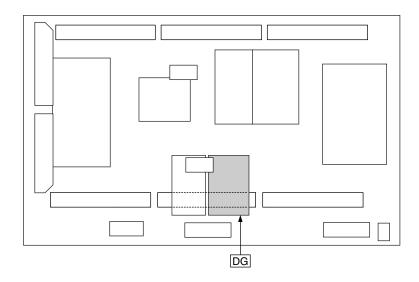
Parts Location

H-BOARD (COMPONENT SIDE)									
IC		TRANSISTOR		TP					
IC2008	D-4	Q2018	C-4	TP3500	B-2				
IC2011	E-4	Q2041	C-4	TP3502	B-1				
IC2106	D-3	Q2042	C-4	TP3504	C-3				
IC2107	D-4	Q2043	C-4	TP3506	D-2				
IC2301	D-2	Q2053	D-5	TP3508	D-3				
IC2302	E-2	Q2056	C-4	TP3510	C-1				
IC2303	D-2	Q2057	C-4	TP3512	C-3				
IC3001	E-5	Q2059	C-5	TP3514	B-2				
IC3101	G-5	Q2060	C-5	TP3516	C-2				
IC3301	F-5	Q2066	D-5	TP3518	C-1				
IC3500	C-2	Q2301	D-3						
IC3501	B-2	Q2302	E-3						
		Q2602	F-6						
		Q3251	C-6						
		Q3252	C-6						
		Q3253	C-6						
		Q3254	C-6						
		Q3255	C-6						
		Q3256	B-6						
		Q3257	B-6						
		Q3301	F-5						
		Q3500	D-3						
		Q3501	C-3						
		Q3502	D-5						
		Q3503	D-5						
		Q3504	C-5						
		Q3505	C-5						
		Q3506	C-3						
		Q3507	C-3						
		Q3508	C-3						
		Q3509	C-3						
		Q3510	C-1						
		Q3511	C-1						
		Q3512	B-3						
		Q3513	B-3						
		Q3514	C-3						
		Q3514	C-3						

TH-50PZ700U/PE700U H-BOARD PARTS LOCATION TH-50PZ700U/PE700U H-BOARD PARTS LOCATION







			DG-BOAF	RD (FOIL SIDE)			
IC		TRANSISTO	R	TP		TP8313	E-2
IC1101	H-3	Q1107	G-3	TP1100	H-3	TP8314	E-2
IC1108	H-3	Q1108	G-3	TP1101	H-3	TP8315	D-2
IC4000	E-5	Q1114	I-3	TP1102	H-3	TP8500	I-5
IC4002	E-5	Q4000	E-5	TP1103	H-3	TP8501	H-5
IC4003	E-5	Q4001	E-5	TP1104	G-2	TP8502	F-6
IC4004	F-5	Q4002	E-5	TP1105	G-2	TP8503	I-5
IC4005	E-4	Q4010	H-4	TP4200	C-6	TP8544	H-2
IC4051	F-2	Q4011	H-4	TP4201	C-6	TP8545	H-2
IC4053	F-3	Q4012	H-4	TP4500	G-5	TP8546	I-2
IC4501	G-6	Q4013	H-4	TP4501	G-6	TP8547	I-1
IC4504	H-2	Q4014	G-3	TP4502	G-5	TP8548	H-1
IC4506	G-5	Q4500	H-5	TP4503	G-6	TP8550	E-3
IC4507	G-5	Q4501	H-5	TP4504	G-5	TP8551	D-3
IC4508	G-6	Q4502	G-5	TP4505	G-5	TP8552	E-3
IC4509	E-4	Q4503	G-5	TP4506	G-5	TP8553	D-3
IC4513	G-5	Q4509	I-2	TP4507	I-6	TP8554	D-4
IC4514	G-5	Q4510	1-2	TP4508	G-5	TP8555	C-4
IC5600	A-4	Q4511	F-5	TP4509	1-2	TP8556	C-3
IC5601	B-3	Q4512	F-5	TP4510	I-2	TP8557	C-3
IC5602	H-4	Q4513	F-5	TP4511	1-2	TP8558	C-4
IC5604	G-4	Q4514	F-5	TP4512	F-5	TP8559	C-3
IC5704	D-6	Q4515	F-5	TP4513	G-5	TP8560	C-4
IC8004	B-5	Q4516	F-6	TP4514	F-6	TP8561	D-4
IC8502	F-3	Q4517	F-6	TP4515	F-4	TP8562	D-4
IC8503	E-3	Q5604	H-4	TP4516	1-2	TP8563	C-4
IC8505	1-4	Q5606	B-3	TP4517	1-2	TP8565	H-2
		Q5607	B-3	TP4800	A-5	TP8566	H-2
		Q5608	H-2	TP4801	A-5	TP8567	H-2
		Q8300	D-1	TP4802	A-4	TP8568	H-2
		Q8301	C-2	TP4803	A-5	TP8569	H-2
		Q8302	D-1	TP4804	A-5	TP8570	H-3
		Q8303	D-1	TP4805	A-4	TP8571	H-3
		Q8502	D-5	TP4806	A-5	TP8572	H-3
		Q8597	H-2	TP4807	A-5	TP8573	I-3
		Q8598	I-3	TP4808	A-5	TP8574	I-3
				TP4809	A-5		
				TP4810	A-5		
				TP4811	A-5		
				TP5600	A-4		
				TP5601	B-3		
				TP5602	B-3		
				TP5603	H-4		
				TP5604	F-4		
				TP5605	C-6		
				TP5606	D-6		
				TP5850	E-3		

Parts Location

DG-BOARD (COMPONENT SIDE)								
IC		TRANSISTO	R	TP				
IC1100 IC4001 IC4054 IC4500 IC4510 IC4515 IC5603 IC5605 IC8001 IC8002 IC8003 IC8300 IC8300	C-2 E-5 B-4 C-5 D-5 B-5 C-4 F-3 G-4 H-4 H-4 F-1	Q4003 Q4004 Q4005 Q4006 Q4015 Q4504 Q4505 Q4506 Q4507 Q5600 Q5601 Q5602 Q5603 Q5605	I-5 D-3 I-5 C-3 C-3 B-5 B-6 C-5 C-5 I-3 H-3 H-3 D-4 E-2	TP1106 TP1107 TP1110	F-5 F-5 C-2			

TH-50PZ700U/PE700U DG-BOARD PARTS LOCATION TH-50PZ700U/PE700U DG-BOARD PARTS LOCATION

DG-BOARD (COMPONENT SIDE) TNPA4129S DG5 D5600 TNPA4129 A 28.82 1000 G5800 00 PbF Doge Doge TNPA4129 ① DG Q5601 TH-50PZ700U/PE700U TH-50PZ700U/PE700U DG-BOARD TNPA4129S DG-BOARD TNPA4129S Н С D Е G

14.7. DH-Board

Parts Location

DH-BOARD (FOIL SIDE)								
IC		TP		TP5021	C-3			
IC5001	C-2	TP5000	C-1	TP5022	C-3			
IC5002	B-2	TP5001	C-1	TP5023	C-3			
IC5004	C-2	TP5002	C-1	TP5024	C-3			
IC5005	D-2	TP5003	B-1	TP5025	C-3			
IC5006	A-2	TP5004	D-3	TP5026	C-3			
IC5010	C-3	TP5005	B-3	TP5027	A-3			
IC5011	B-3	TP5006	B-3	TP5028	A-3			
IC5012	B-2	TP5007	B-3	TP5851	D-3			
IC5013	C-2	TP5008	B-3	TP5852	D-3			
IC5900	D-1	TP5009	B-3	TP5853	D-3			
IC5901	D-3	TP5010	B-3	TP5900	D-1			
		TP5011	B-3	TP5901	E-3			
TRANSISTOR	₹	TP5012	B-3	TP5902	D-3			
05000	C-2	TP5013	C-3	TP5903	D-1			
Q5002	U-2	TP5014	C-3	TP5904	A-4			
		TP5015	C-3	TP5905	A-4			
		TP5016	C-3	TP5906	B-3			
		TP5017	C-3	TP5907	B-3			
		TP5018	C-3	TP5908	A-4			
		TP5019	C-3	TP5909	C-2			
		TP5020	C-3					

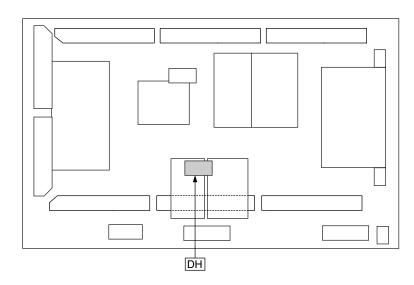
В

С

D

Parts Location

	DH-BOARD (COMPONENT SIDE)								
IC		TRANSISTO	R	TP					
IC5000 IC5003 IC5007 IC5008 IC5009 IC5014 IC5015 IC5100 IC5102 IC5103 IC5104 IC5851	G-1 G-3 G-1 H-3 I-3 G-3 H-3 H-2 I-1 G-1 G-3 F-3	Q5000 Q5001 Q5900 Q5901 Q5902	H-3 H-3 E-1 F-3 E-3	TP5910 TP5911 TP5912 TP5913 TP5914 TP5916	F-1 E-3 F-3 E-2 I-3				

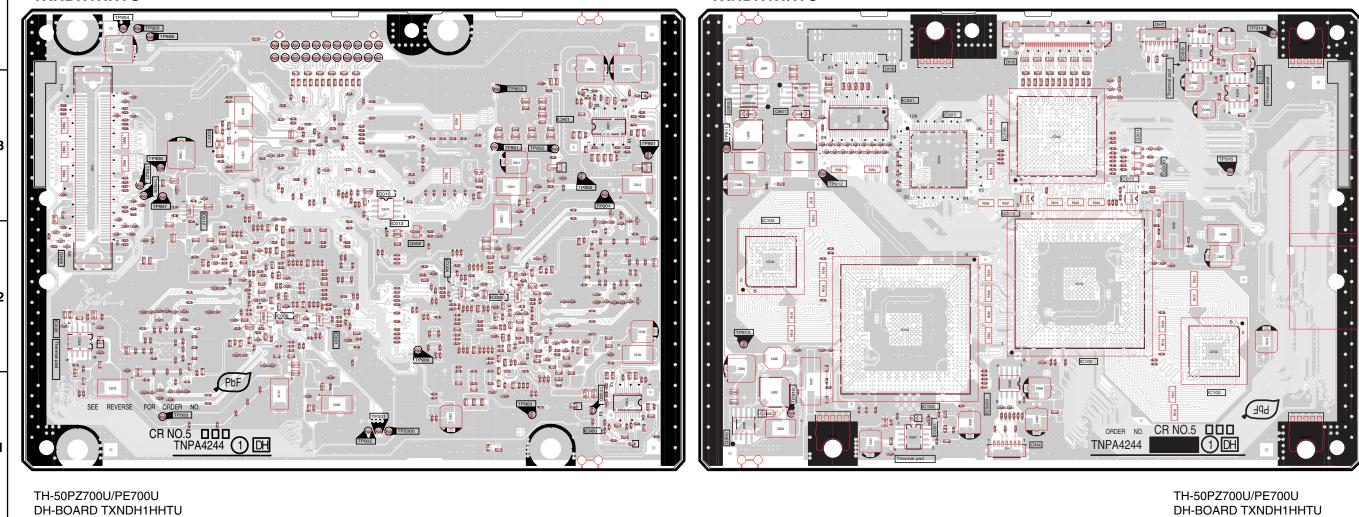


G

Н

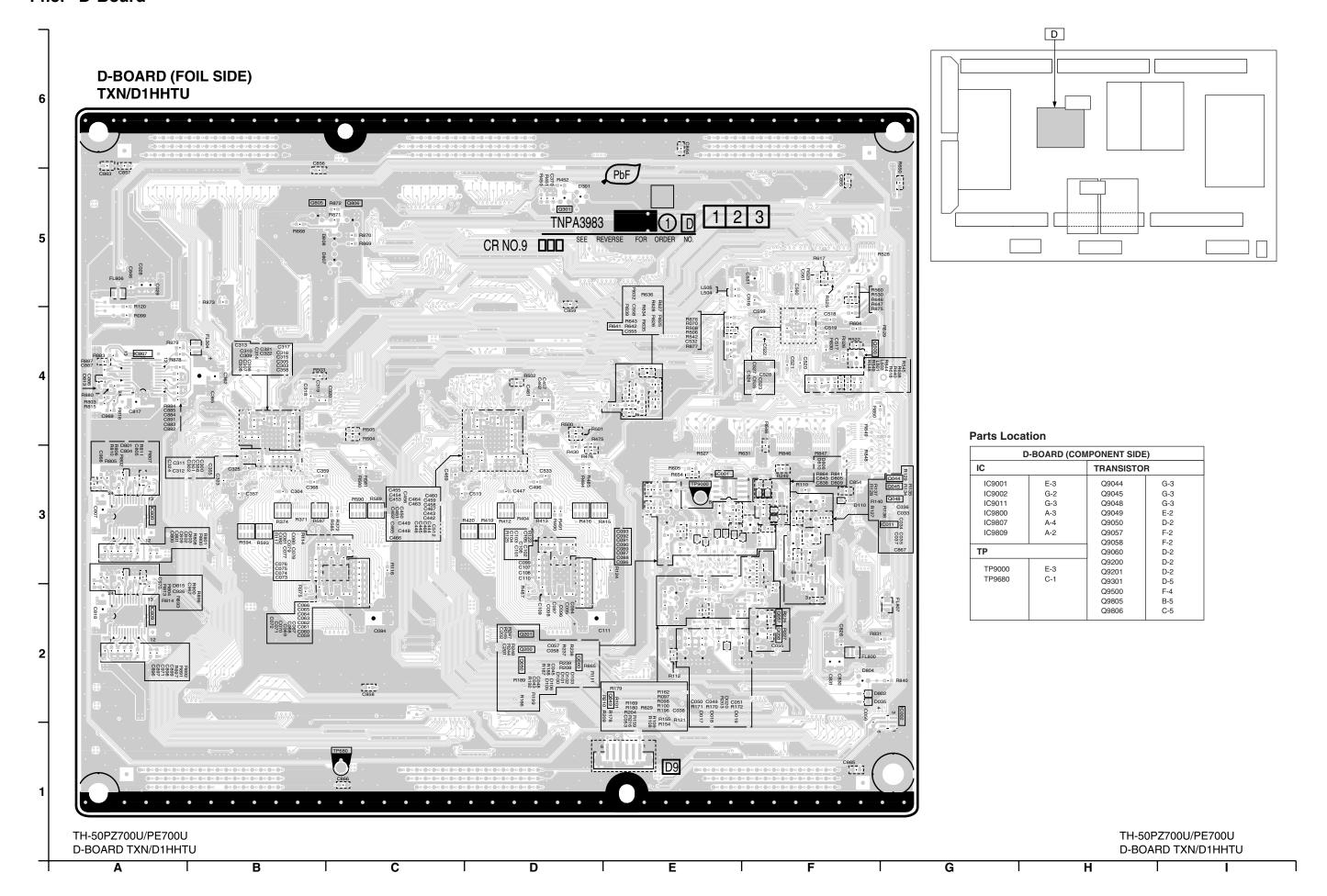
DH-BOARD (FOIL SIDE) TXNDH1HHTU

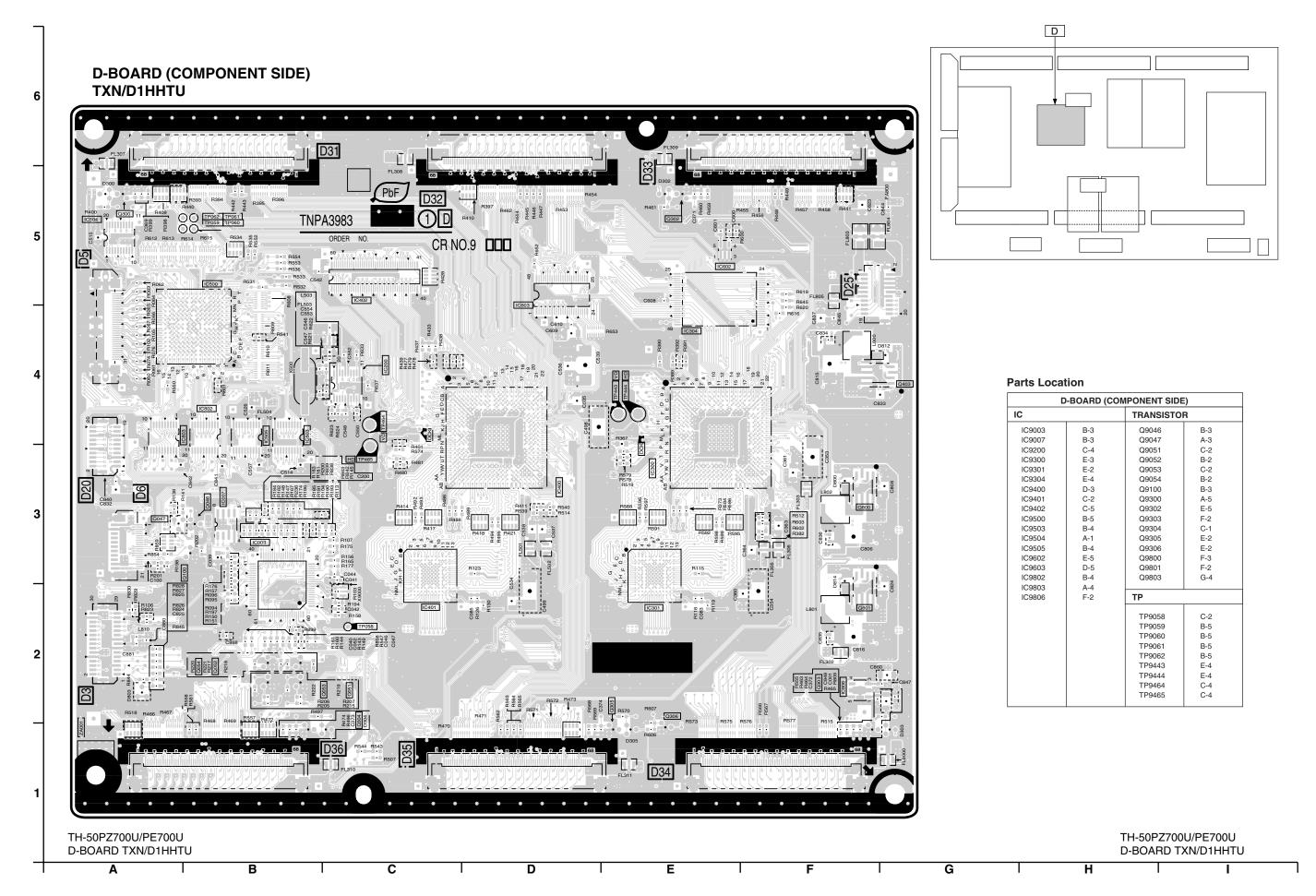
DH-BOARD (COMPONENT SIDE) TXNDH1HHTU



Е

14.8. **D-Board**

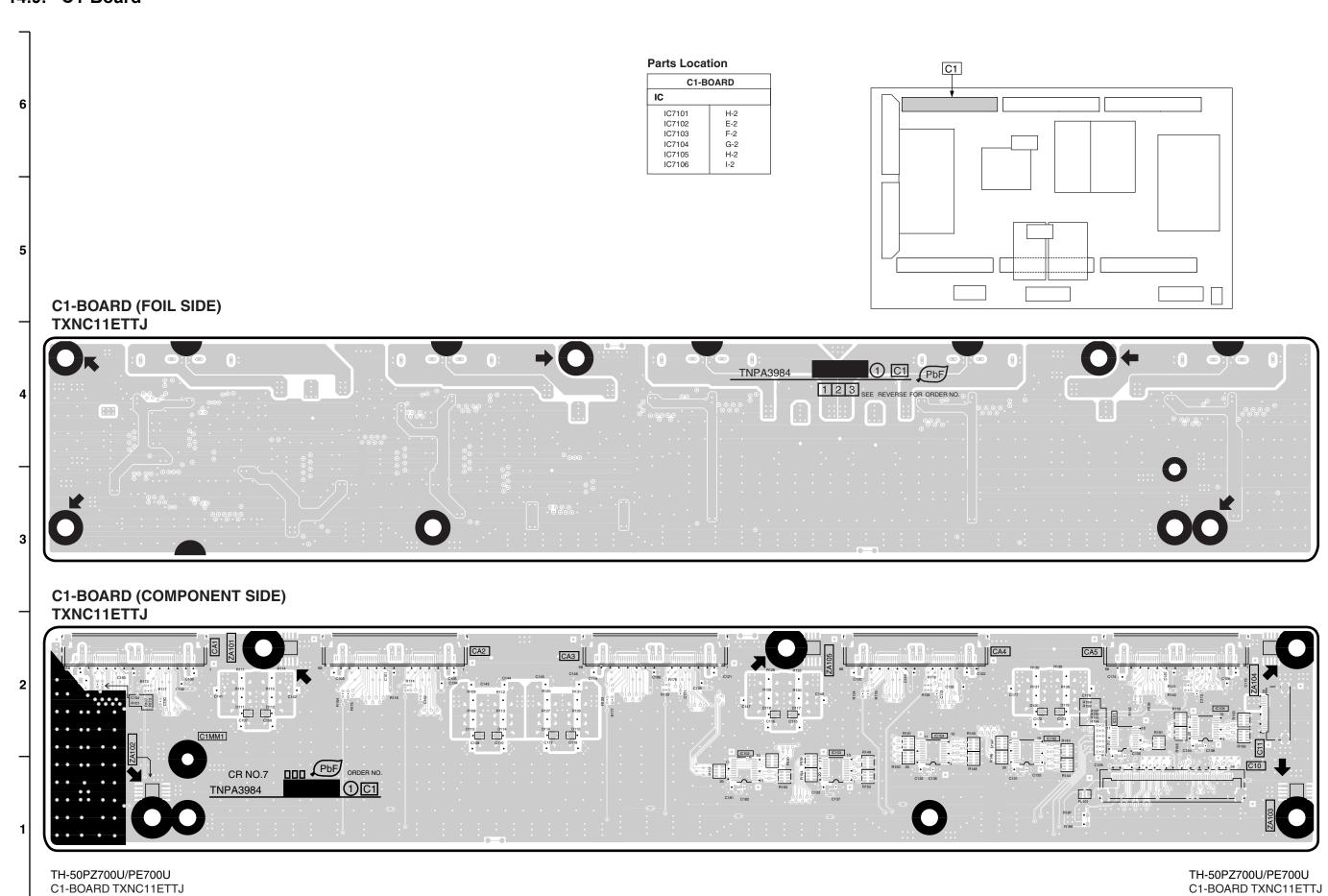




В

С

D



G

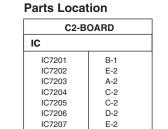
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Е

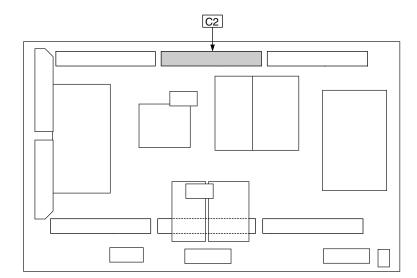


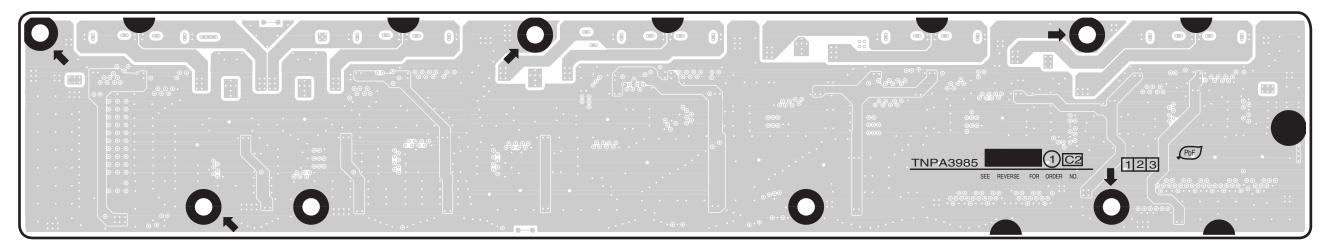
C2-BOARD (FOIL SIDE)

TXNC21ETTJ

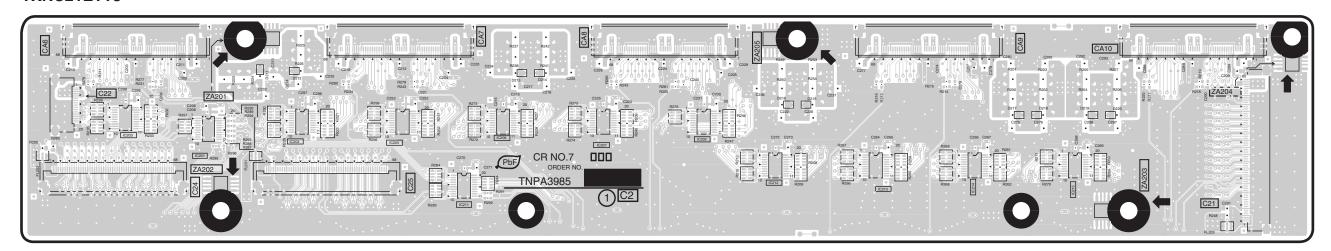


IC7212





C2-BOARD (COMPONENT SIDE) TXNC21ETTJ



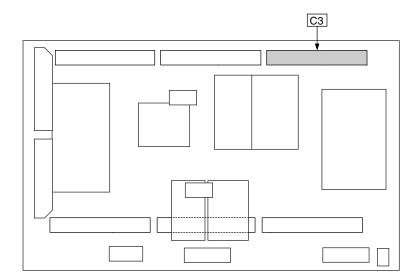
TH-50PZ700U/PE700U
C2-BOARD TXNC21ETTJ

A B C D B F G H I I

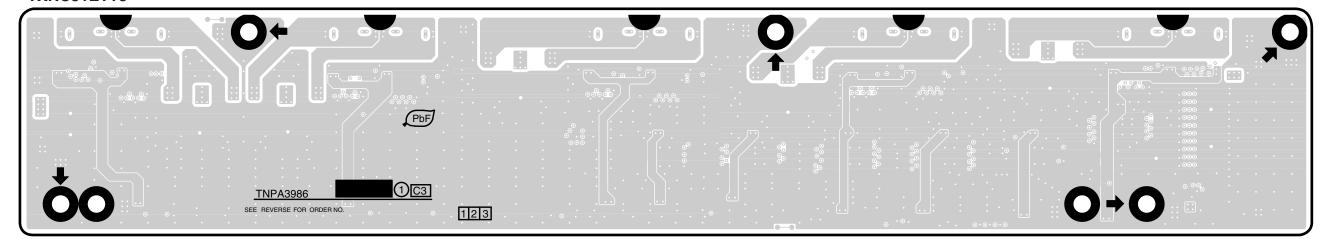




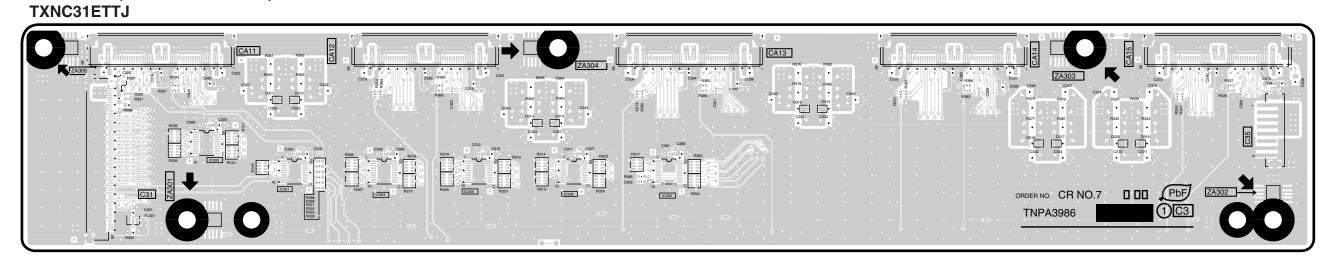
C3-B	OARD							
C								
IC7301	B-1							
IC7302	E-1							
IC7303	B-2							
IC7304	C-1							
IC7305	D-1							
IC7306	D-1							



C3-BOARD (FOIL SIDE) TXNC31ETTJ

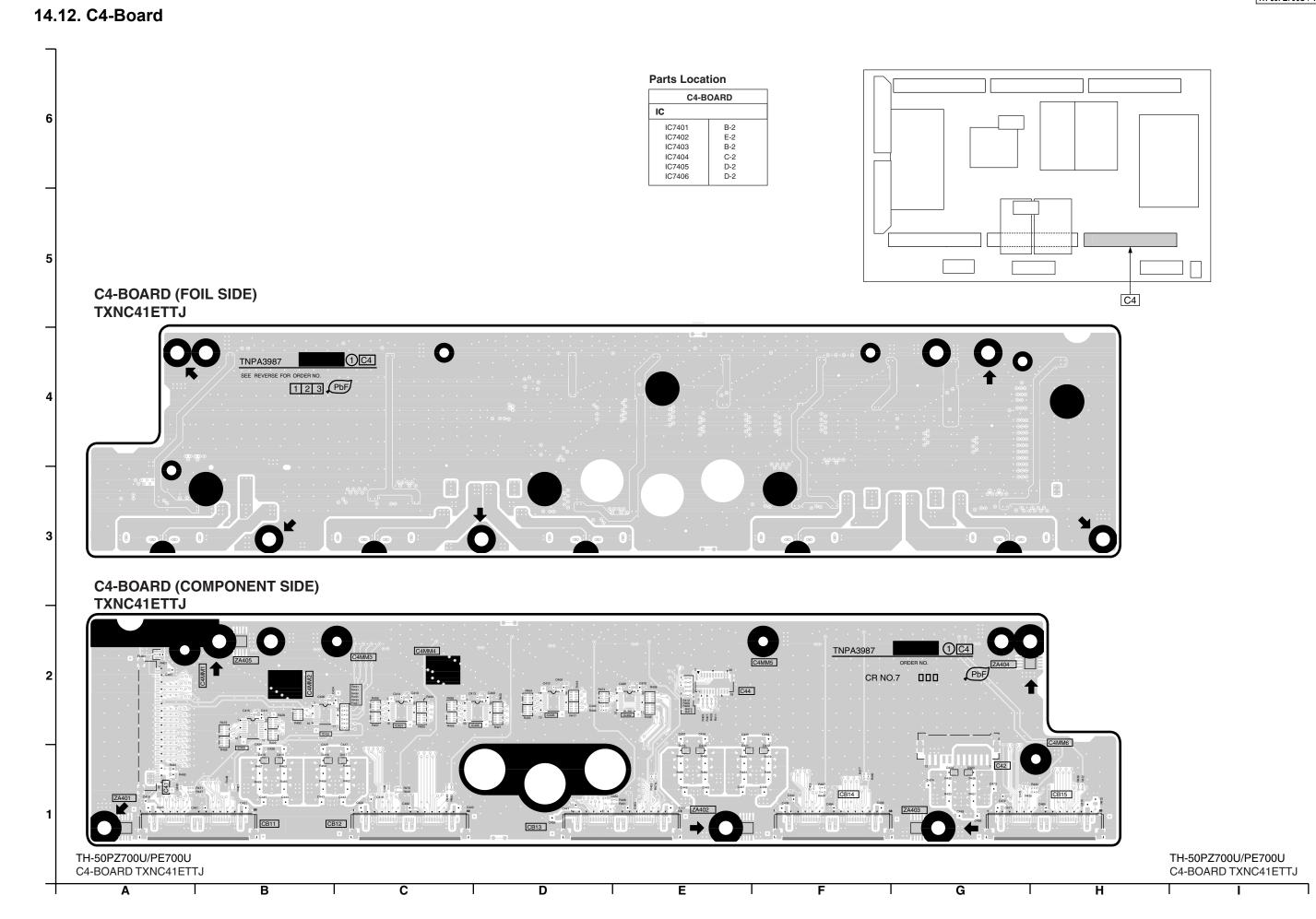


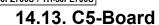
C3-BOARD (COMPONENT SIDE)

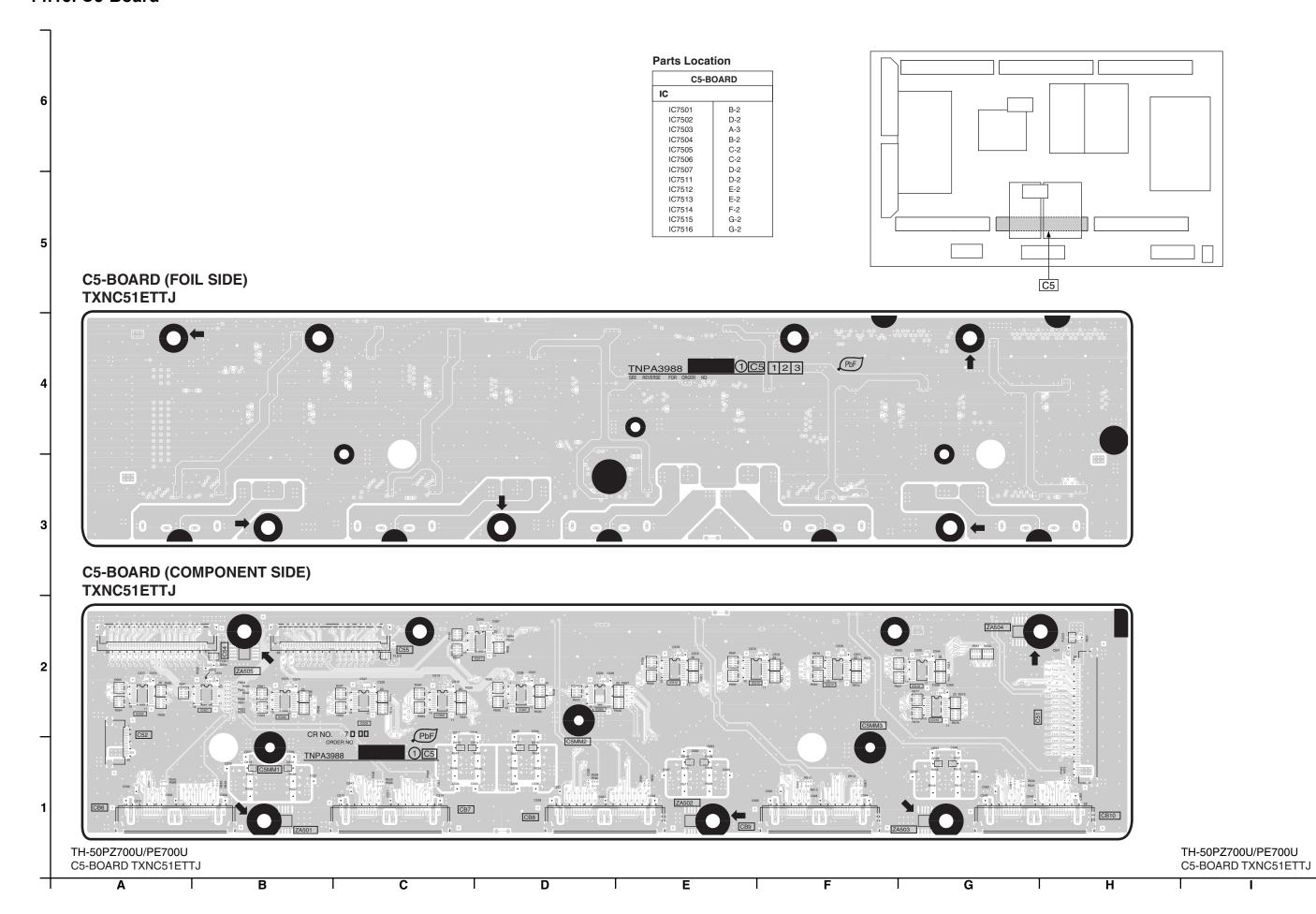


TH-50PZ700U/PE700U
C3-BOARD TXNC31ETTJ

A | B | C | D | E | F | G | H | I

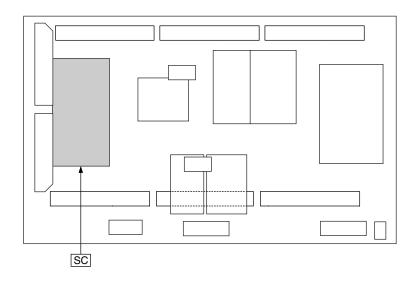






14.15. SC-Board

SC-BOARD (FOIL SIDE) TXNSC1ETTJ TP72 O-R698 12 C791 1 R804 O TNPA3992 1 SC PbF 1 2 3 4 5 6 CRNo.6□□□ TH-50PZ700U/PE700U TH-50PZ700U/PE700U SC-BOARD TXNSC1ETTJ SC-BOARD TXNSC1ETTJ



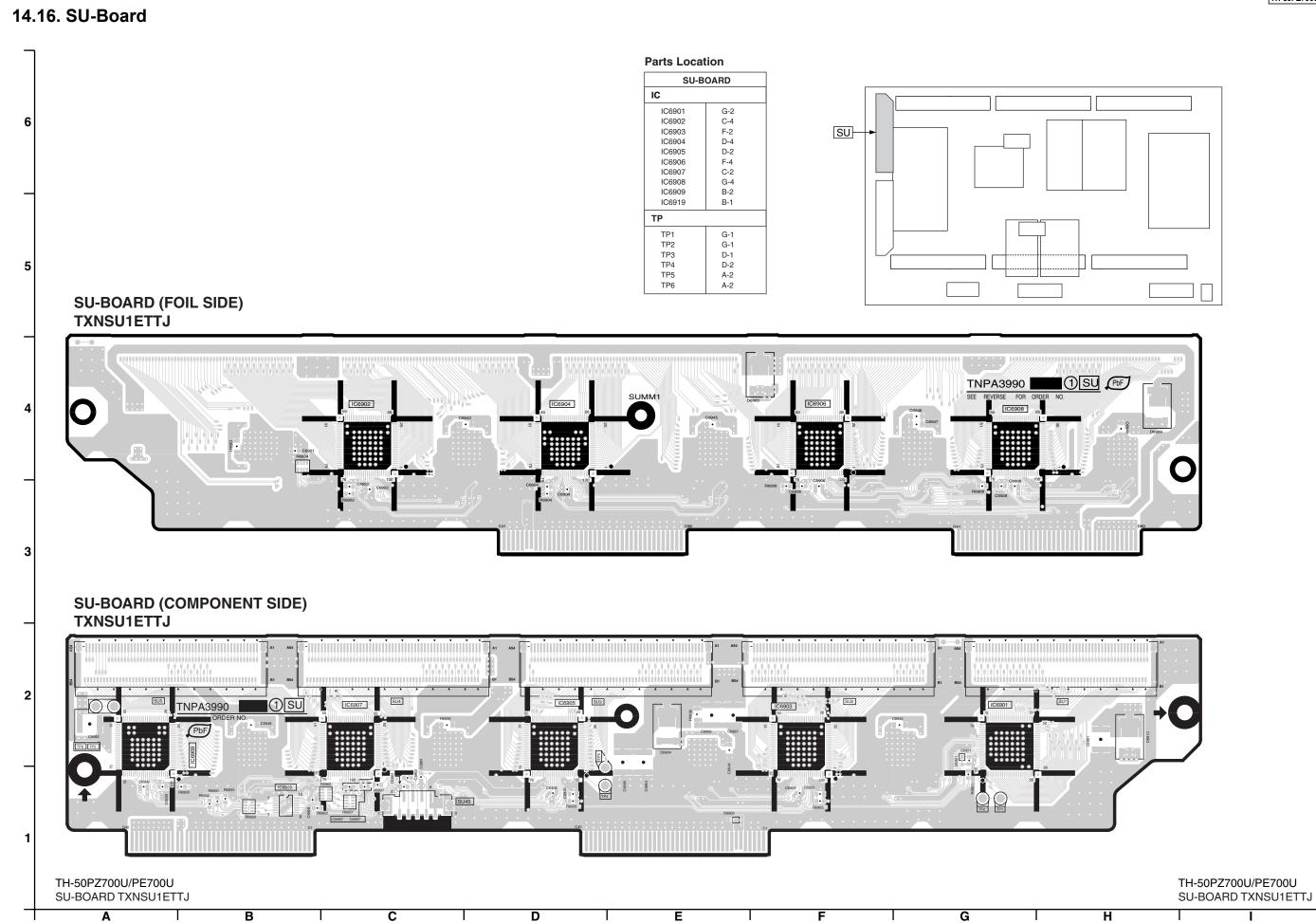
		SC-BOARI	(FOIL SIDE)	1	
IC		TP	TP		C-5
IC6791	H-3	TP1	A-1	TP42	C-5
IC6803	H-2	TP2	A-1 A-2	TP43	C-5
		TP4	B-1	TP44	A-5
TRANSISTO	R	TP5	B-1	TP45	C-5
Q6421	F-3	TP6	B-1	TP46	G-5
Q6422	F-3	TP7	B-1	TP47	G-5
Q6423	F-3	TP8	B-1	TP48	G-5
Q6424	E-3	TP9	B-1	TP49	G-5
Q6425	E-3	TP10	D-1	TP50	I-5
Q6426	E-3	TP11	D-1	TP51	G-5
Q6441	E-2	TP12	D-1	TP52	D-1
Q6442	D-2	TP13	D-1	TP53	H-3
Q6443	D-2	TP14	D-1	TP54	B-5
Q6444	D-2	TP15	D-1	TP55	B-5
Q6451	F-2	TP16	D-1	TP56	B-5
Q6452	F-2	TP17	D-1	TP57	D-5
Q6453	E-2	TP18	D-1	TP58	D-5
Q6454	E-2	TP19	D-1	TP59	F-5
Q6641	I-2	TP20	C-1	TP60	F-5
Q6642	I-2	TP21	D-1	TP61	H-5
Q6661	G-5	TP22	D-1	TP62	H-5
Q6804	G-2	TP23	C-1	TP63	I-5
Q6821	H-4	TP24	D-1	TP64	H-4
Q6822	H-4	TP25	D-1	TP65	H-5
	1	TP26	D-1	TP66	G-5
VOLUME		TP27	D-1	TP67	G-5 F-5
	T	TP28	H-2	TP68	F-5 E-5
VR6600	H-3	TP29	H-1	TP69 TP70	D-5
VR6601	H-5	TP30	G-1	TP70	D-5 C-5
VR6602	E-4	TP31	G-1	TP71	B-5
		TP32	F-1	TP101	D-5
		TP33	E-1	TP101	D-5 F-5
		TP34	E-1	17102	L-2
	1	TP35	B-1		
		TP38	D-1		
		TP39	D-1		
		TP40	C-5		

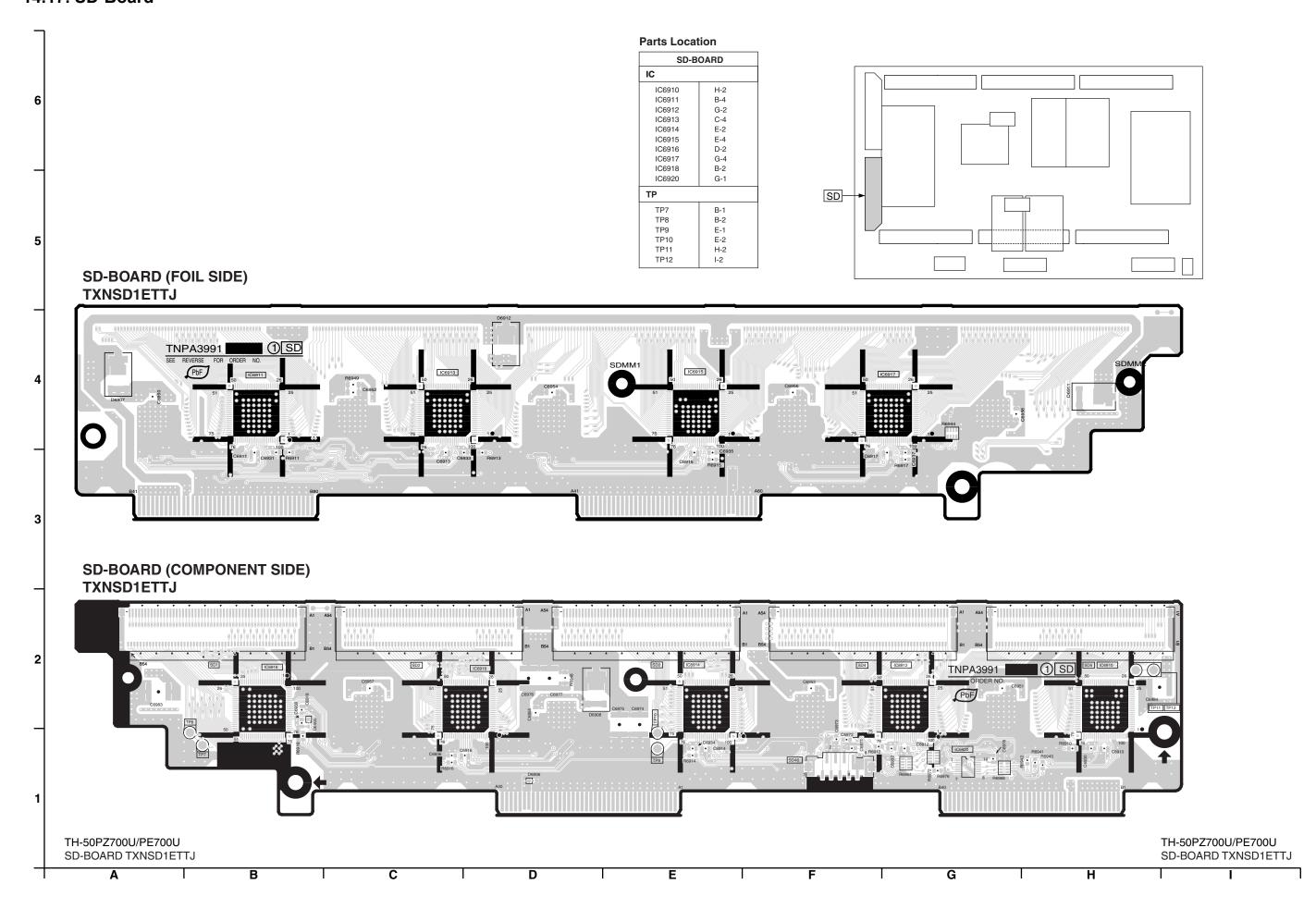
Parts Location

		S	C-BOARD (CC	MPONENT SID	E)		
IC		РНОТО СОІ	JPLER	Q6518	E-3	Q6791	B-3
IC6471	B-3	PC6480	A-4	Q6519	E-3	Q6803	B-3
IC6472	A-3	PC6610	A-4	Q6531	E-1	Q6804	C-3
IC6501	F-3	PC6701	A-4	Q6532	E-1	Q6821	B-4
IC6521	E-1	PC6702	A-4	Q6551	E-1	Q6822	B-4
IC6561	F-1	PC6703	A-4	Q6552	E-1	Q6824	B-4
IC6562	G-1	PC6704	1-3	Q6581	H-1	Q6841	B-2
IC6581	H-1	PC6705	A-3	Q6601	C-5	Q6842	A-2
IC6601	B-5	PC6760	1-3	Q6602	B-5		
IC6602	A-3	PC6801	B-3	Q6621	H-4	TP	
IC6610	B-4	PC6861	B-4	Q6622	H-4		
IC6671	D-4	PC6871	A-3	Q6623	G-4	TP15V	G-1
IC6681	A-5			Q6624	F-4	TPSC1	B-5
IC6682	A-3	TRANSISTO	R	Q6625	F-4	TPSOS6	G-1
IC6721	A-4			Q6641	E-5	TPSOS7	G-1
IC6722	A-4	Q6401	F-4	Q6642	F-5	TPVAD	B-3
IC6724	A-4	Q6402	F-4	Q6643	F-5	TPVSCN	B-2
IC6725	A-4	Q6403	G-4	Q6644	F-5	TPVSET	B-5
IC6751	I-3	Q6404	G-4	Q6645	G-5	TPVSET2	B-3
IC6751	I-4	Q6405	G-4	Q6646	G-5	TPVSUS	I-1
IC6753	1-3	Q6406	H-4	Q6647	H-5		
IC6753	B-3	Q6421	D-4	Q6648	H-5	VOLUME	
IC6771	E-5	Q6422	D-4	Q6649	H-5	VR6600	B-3
		Q6423	D-4	Q6650	I-5	VR6601	B-5
IC6773	A-3	Q6424	E-4	Q6661	C-5	VR6602	E-4
IC6774	A-3	Q6425	E-4	Q6662	E-4		
IC6791	B-4	Q6426	E-4	Q6663	D-4		
IC6801	B-3	Q6441	E-2	Q6671	D-5		
IC6802	B-3	Q6442	F-2	Q6672	D-5		
IC6803	B-2	Q6443	F-2	Q6673	D-5		
IC6821	B-4	Q6444	F-2	Q6674	E-5		
IC6841	B-2	Q6451	D-2	Q6679	D-4		
IC6861	B-4	Q6452	E-2	Q6680	D-4		
IC6871	A-3	Q6453	E-2	Q6681	B-5		
		Q6454	E-2	Q6682	B-5		
		Q6511	F-3	Q6691	A-5		
		Q6512	G-3	Q6742	A-5 A-5		
		Q6513	G-3	Q6742 Q6743	B-4		
		Q6514	G-3	Q6744	A-4		
		Q6516	E-3	Q6744 Q6762	I-4		
		Q6517	D-3		1		
		Q6518	E-3	Q6781	E-5		
		30010		Q6782	E-5		

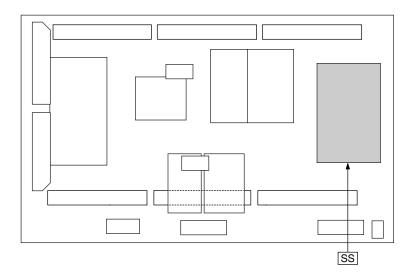
TH-50PZ700U/PE700U SC-BOARD PARTS LOCATION TH-50PZ700U/PE700U SC-BOARD PARTS LOCATION

SC-BOARD (COMPONENT SIDE) TXNSC1ETTJ DIP -TH-50PZ700U/PE700U TH-50PZ700U/PE700U SC-BOARD TXNSC1ETTJ SC-BOARD TXNSC1ETTJ





SS-BOARD (FOIL SIDE) TXNSS1ETTJ 1 SS CR No.6 TNPA3993 SEE REVERSE FOR 1 2 3 13 TF2A 13 3 TH-50PZ700U/PE700U TH-50PZ700U/PE700U SS-BOARD TXNSS1ETTJ SS-BOARD TXNSS1ETTJ В С G D Е Н



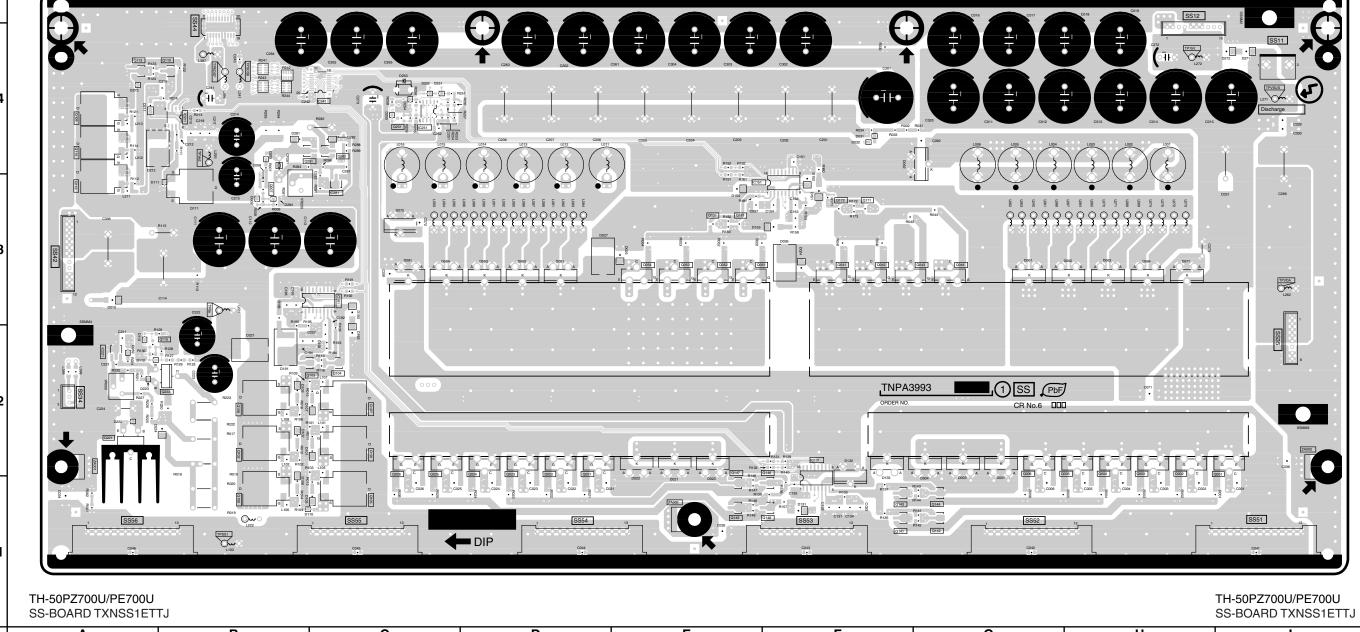
		SS-BOARD	(FOIL SIDE)		
TRANSISTOR	3	TP		TP6904	A-3
00004	В.	TP1	A-4	TP6905	A-3
Q6001	B-2	TP2	A-4 A-4	TP6910	I-3
Q6002	B-2	TP3	B-4	TP6911	I-3
Q6003	B-2		1	TP6913	H-4
Q6004	B-2	TP4	B-4	TP6918	H-4
Q6005	C-2	TP5	A-4	TP6919	H-4
Q6006	C-2	TP6	A-4	TP6920	H-4
Q6021	F-2	TP7	B-4	TP6921	H-4
Q6022	F-2	TP8	B-4	TP6922	H-4
Q6023	F-2	TP9	A-4	TP6923	H-4
Q6024	F-2	TP10	A-4		
Q6025	G-2	TP13	1-4	VOLUME	
Q6026	G-2	TP14	I-4	VR6000	I-2
Q6041	D-3	TP15	I-4	VR6200	H-3
Q6042	D-3	TP16	I-4	V110200	110
Q6043	D-3	TP17	I-4		
Q6044	C-3	TP18	I-4		
Q6051	E-3	TP19	I-4		
Q6052	E-3	TP20	H-4		
Q6053	E-3	TP21	I-4		
Q6054	E-3	TP22	H-4		
Q6221	I-2	TP23	H-4		
Q6222	I-2	TP24	I-1		
		TP25	H-1		
		TP26	G-2		
		TP27	E-1		
		TP28	E-1		
		TP29	D-1		
		TP30	B-1		
		TP31	A-1		
		TP32	H-3		
		TP33	H-4		
		TP34	H-4		

Parts Location

		9	SS-BOARD (CC	MPONENT SID	E)		
IC6131 IC6151 IC6151 IC6191 IC6211 IC6221 IC6241 IC6251 IC6281	F-2 E-3 C-3 B-4 A-2 C-4 C-4	TRANSISTO Q6001 Q6002 Q6003 Q6004 Q6005 Q6006 Q6007 Q6021		Q6105 Q6106 Q6107 Q6108 Q6109 Q6110 Q6111 Q6112 Q6113 Q6114	C-1 B-1 C-2 B-2 B-4 B-4 B-3 B-3 B-3 B-4 B-4	TP TP15V TPSOS7 TPSOS8 TPSS1 TPVDA TPVe TPVe TPVe2 TPVSUS	H-4 B-4 B-4 B-1 I-3 B-3 B-4 I-4
		Q6023 Q6024 Q6025 Q6026 Q6031 Q6041 Q6042 Q6043 Q6044 Q6051 Q6052 Q6053 Q6054 Q6101 Q6102 Q6103 Q6104	D-2 D-2 D-2 C-2 E-3 F-3 F-3 G-3 G-3 E-3 E-3 E-3 E-3 E-3 C-2 B-2 C-2 C-2	Q6115 Q6141 Q6142 Q6143 Q6144 Q6146 Q6147 Q6148 Q6149 Q6171 Q6172 Q6181 Q6221 Q6221 Q6221 Q6281 Q6281	B-2 F-1 G-1 F-2 E-2 F-1 E-1 F-3 F-3 E-3 A-2 B-2 C-4 C-4	VOLUME VR6000 VR6200	A-2 B-3

TH-50PZ700U/PE700U SS-BOARD PARTS LOCATION TH-50PZ700U/PE700U SS-BOARD PARTS LOCATION

SS-BOARD (COMPONENR SIDE) TXNSS1ETTJ



NOTE			

15 Schematic and Block Diagram

15.1. Schematic Diagram Note

h	m	n	a	ri	а	n	ıt	S	af	6	t۱	,	N	O	ti	C	e
		μ	v		u	ш		•	u	·	٠,	_		v		U	·

Components identified by \triangle mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

	_		_	
1	R۵	SIS	sto.	r

Unit of resistance is OHM $[\Omega]$ (K=1,000, M=1,000,000).

2. Capacitor

Unit of capacitance is µF, unless otherwise noted.

Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

: Test Point position

5. Earth Symbol

: Line Earth (Hot)

6. Voltage Measurement

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

7. When arrow mark (/) is found, connection is easily found from the direction of arrow.

8. Indicates the major signal flow. : Video → Audio ⇒

9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-50PZ700U/PE700U Schematic Diagram Notes TH-50PZ700U / TH-50PE700U

Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

All circuits, except the Power Circuit, are cold.

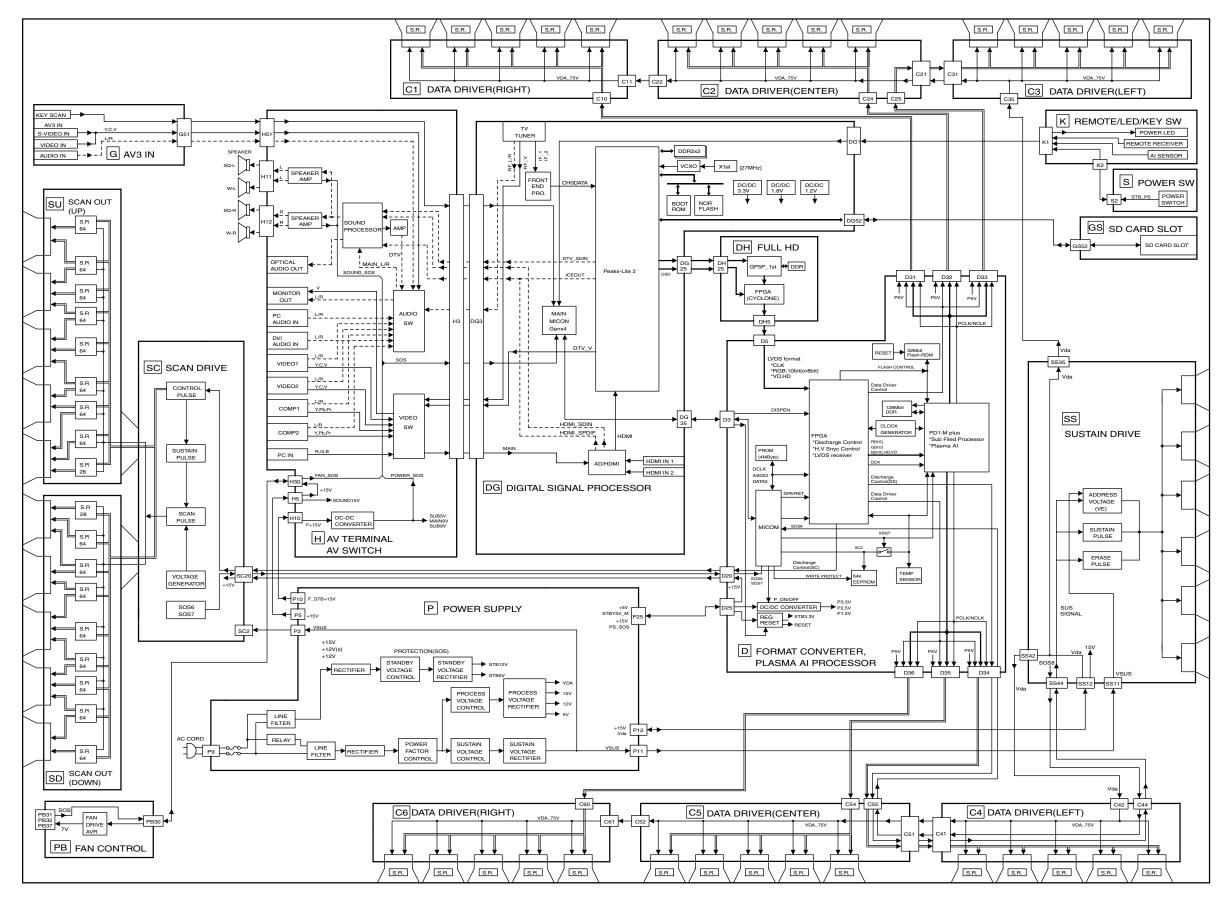
Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

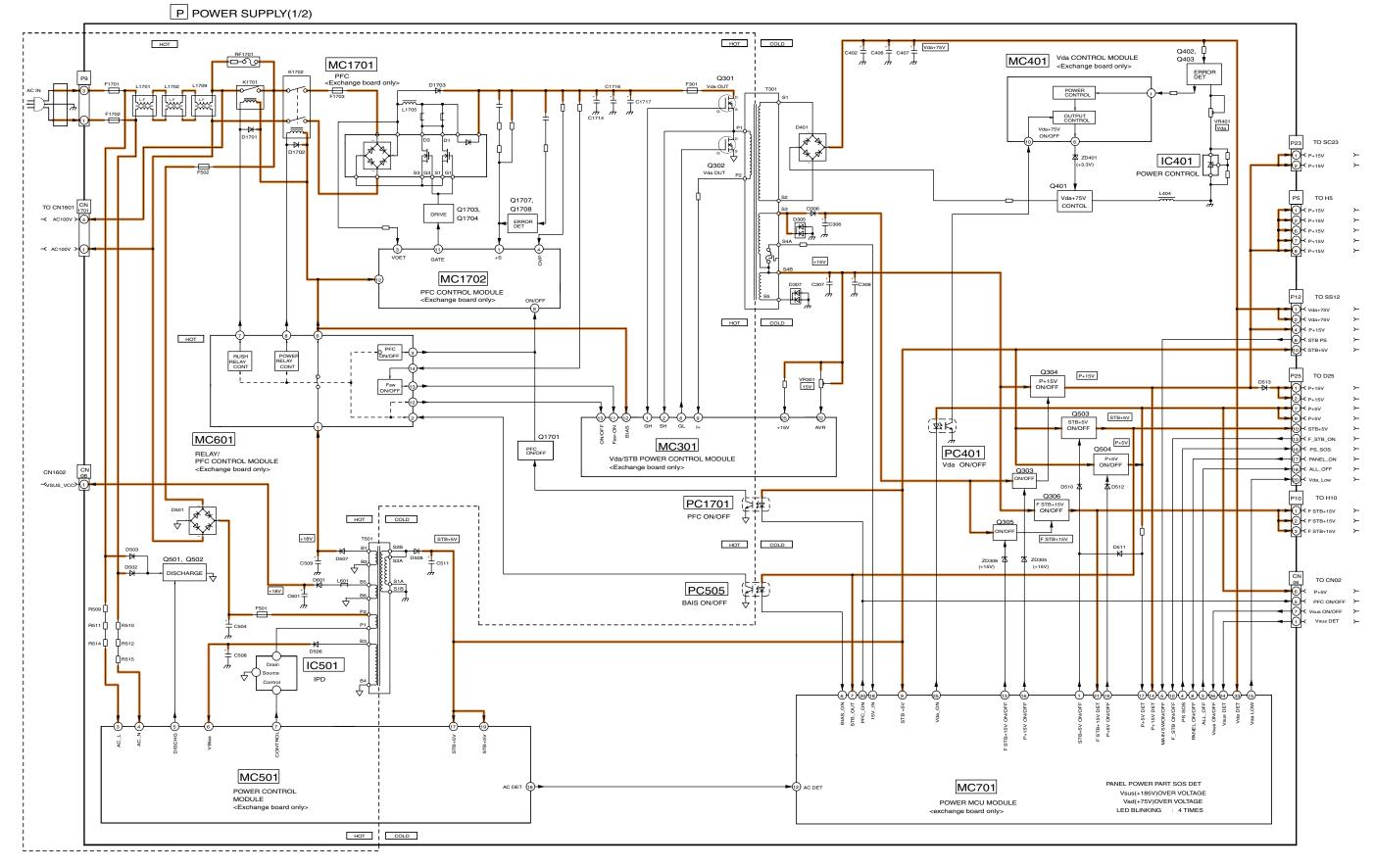
TH-50PZ700U/PE700U Schematic Diagram Notes

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15.2. Main Block Diagram

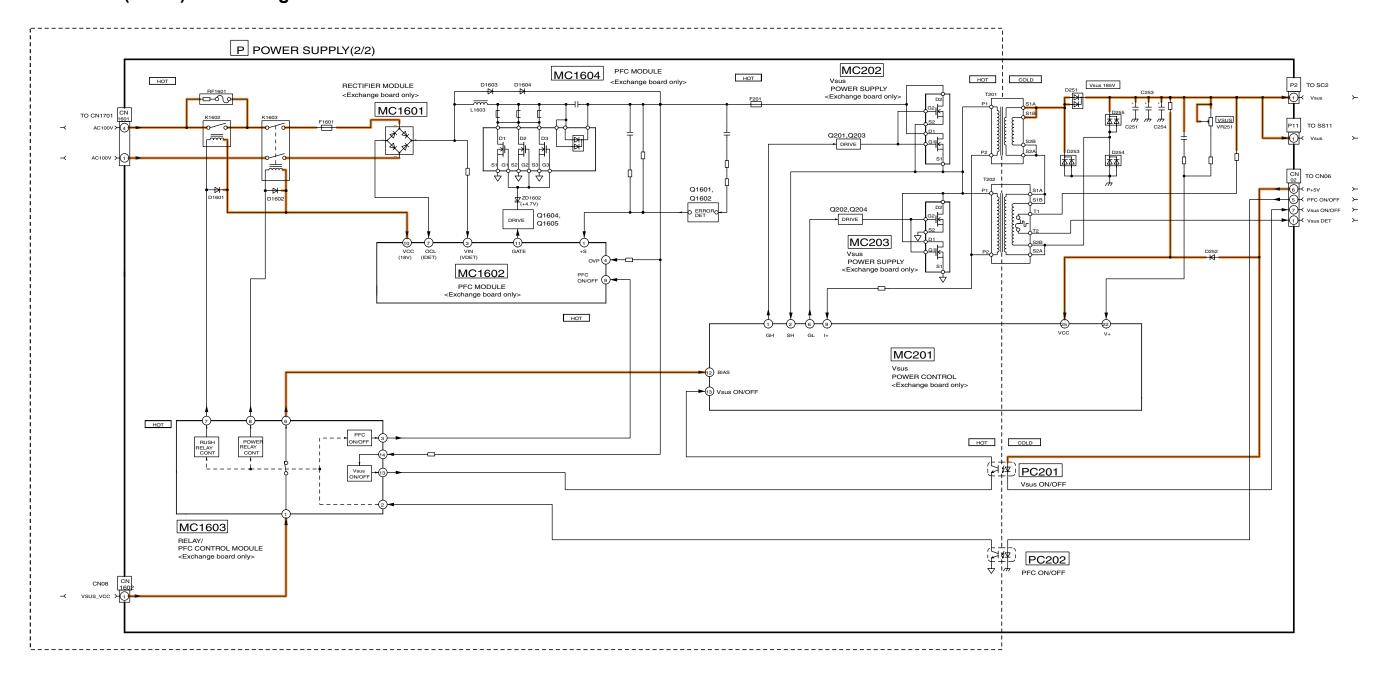


15.3. P-Board (1 of 2) Block Diagram

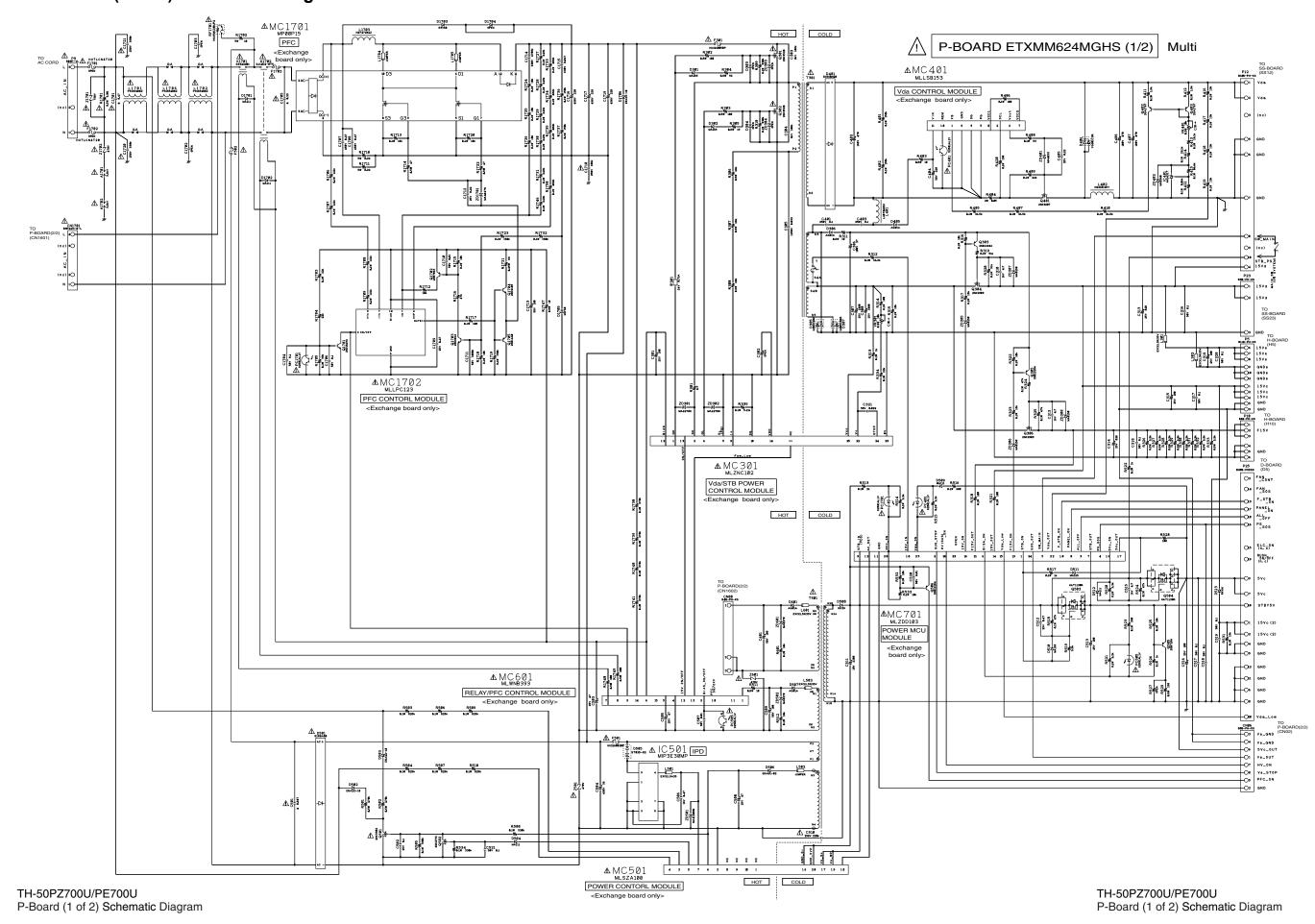


TH-50PZ700U/PE700U P-Board (1 of 2) Block Diagram TH-50PZ700U/PE700U P-Board (1 of 2) Block Diagram

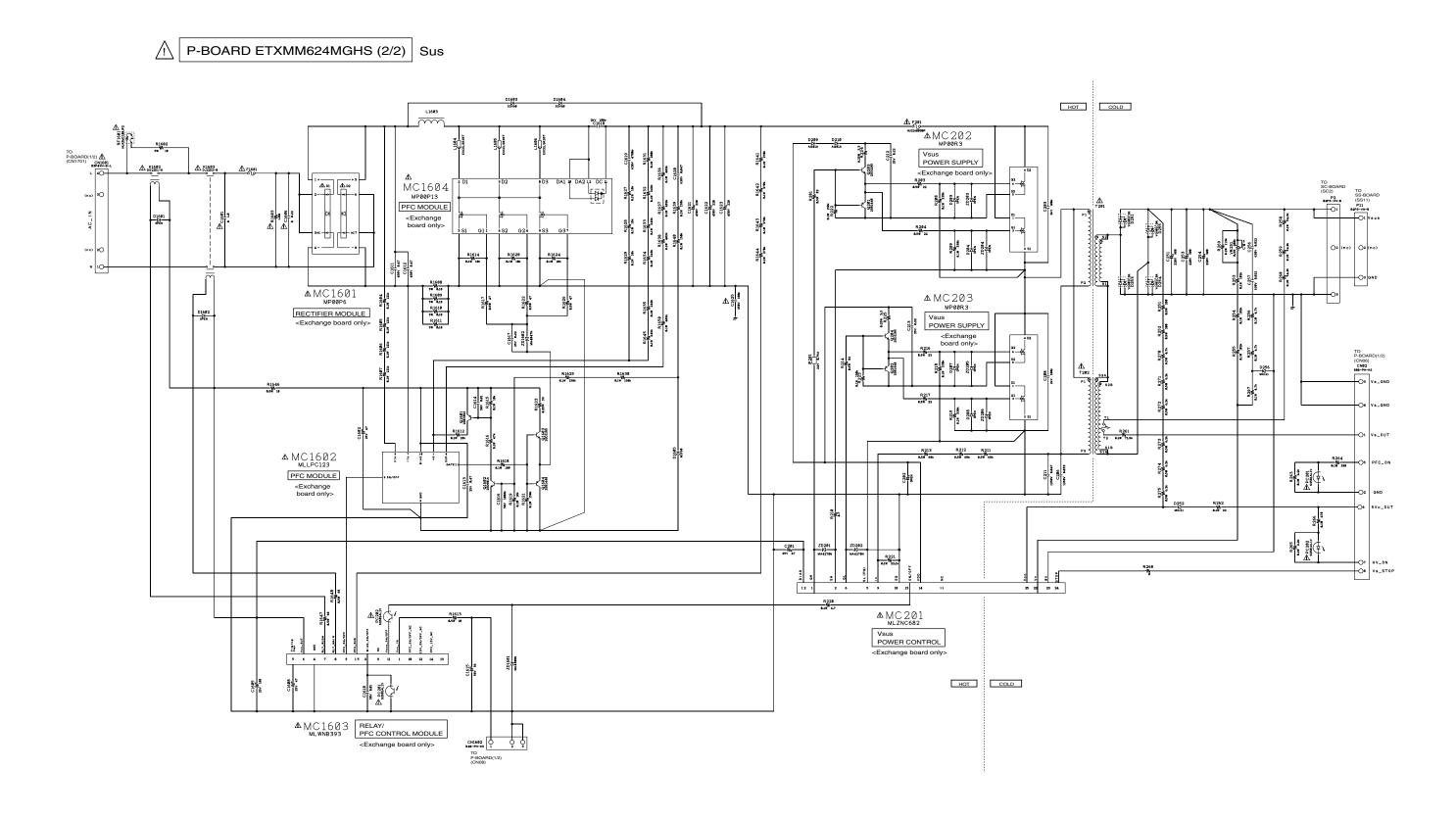
15.4. P-Board (2 of 2) Block Diagram



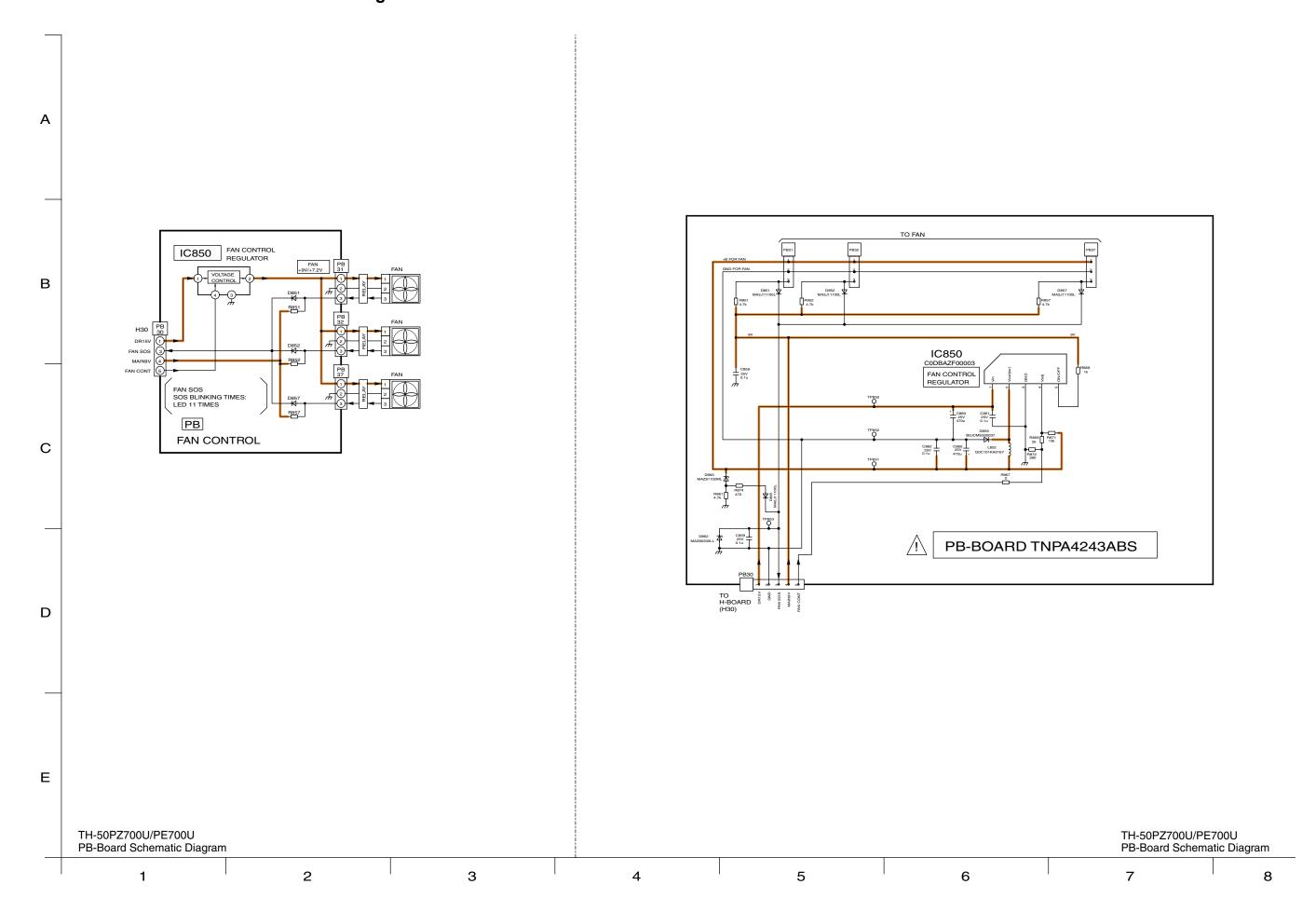
15.5. P-Board (1 of 2) Schematic Diagram



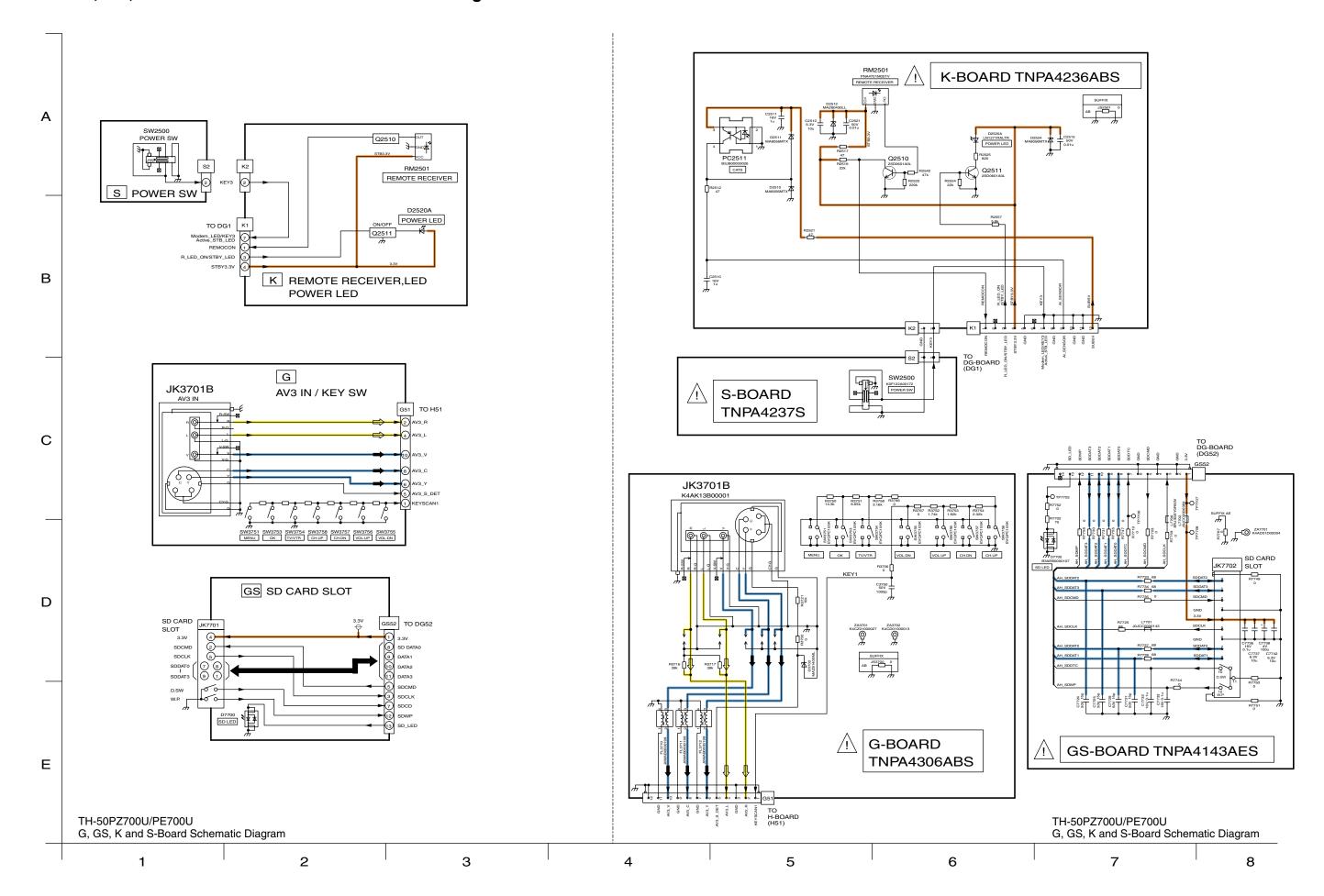
15.6. P-Board (2 of 2) Schematic Diagram



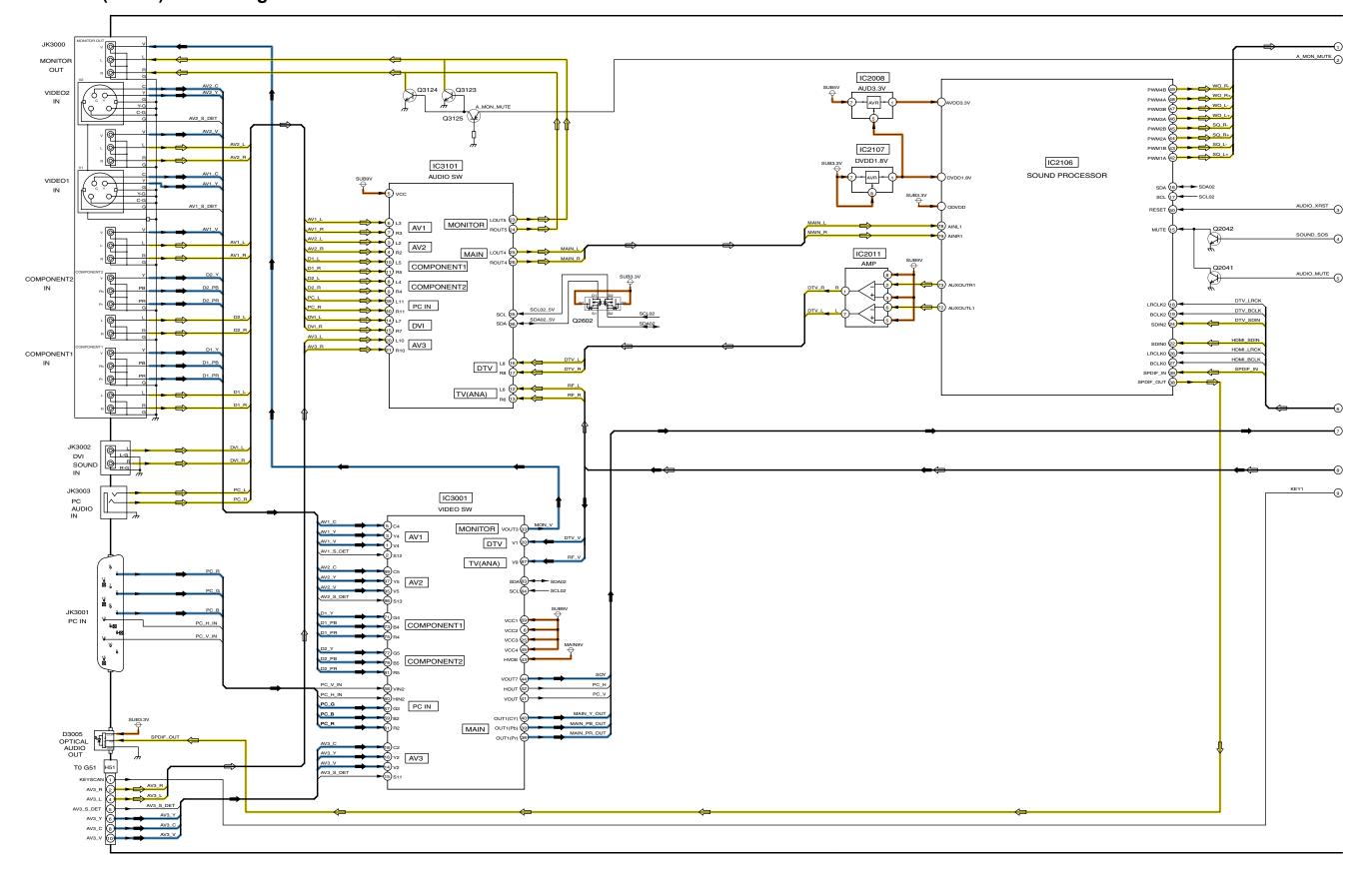
15.7. PB-Board Block and Schematic Diagram



15.8. G, GS, K and S-Board Block and Schematic Diagram

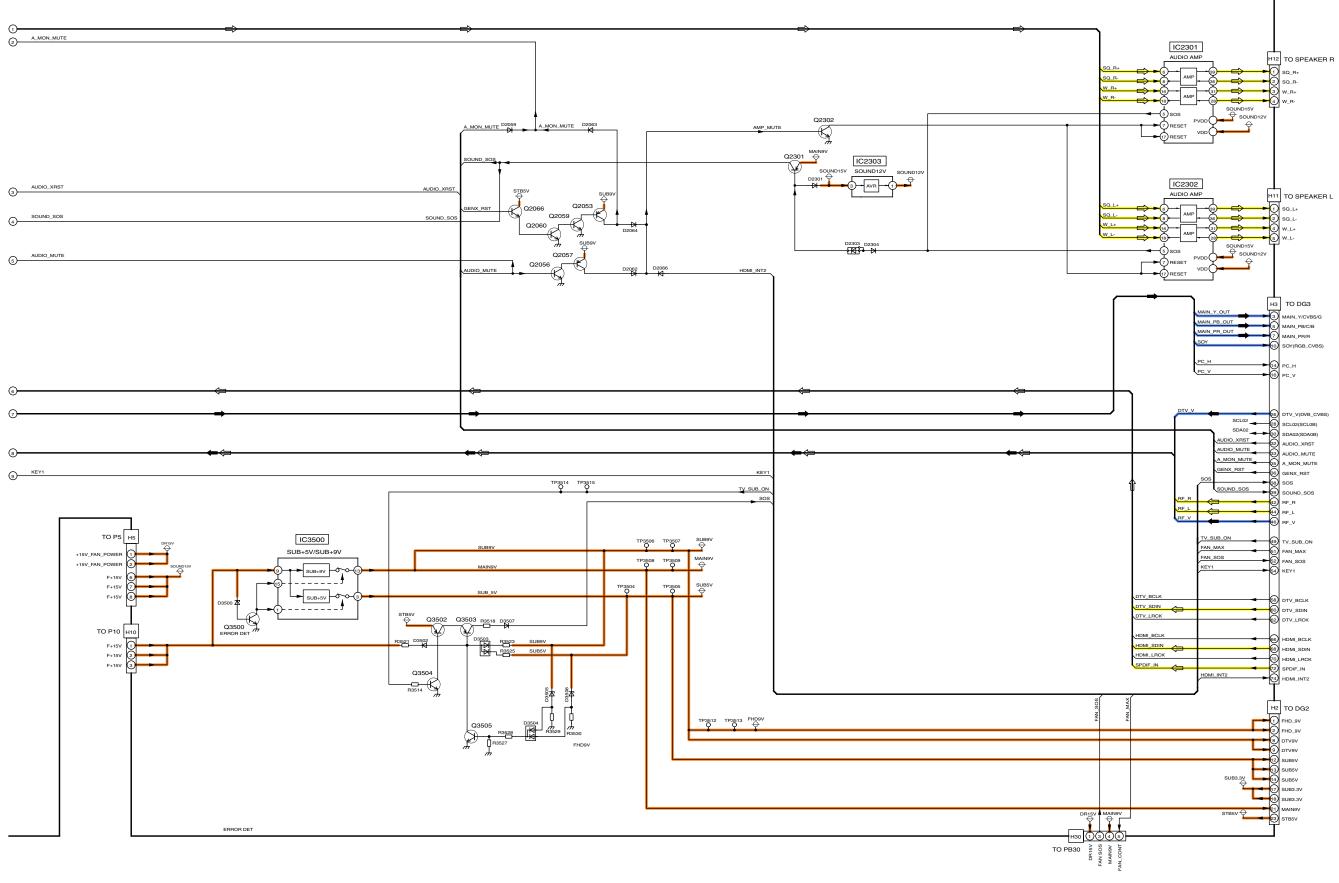


15.9. H-Board (1 of 2) Block Diagram



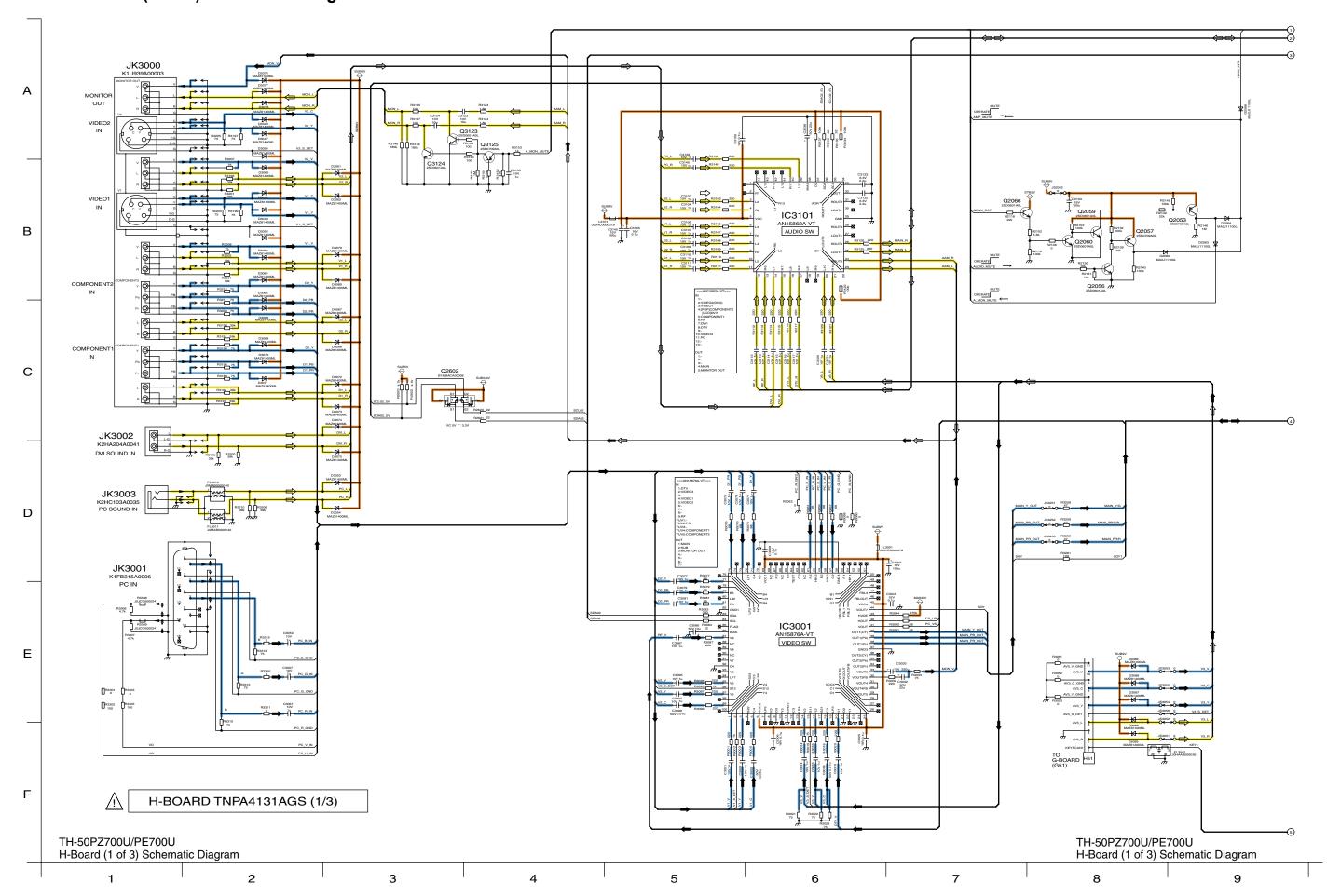
TH-50PZ700U/PE700U H-Board (1 of 2) Block Diagram TH-50PZ700U/PE700U H-Board (1 of 2) Block Diagram

15.10. H-Board (2 of 2) Block Diagram

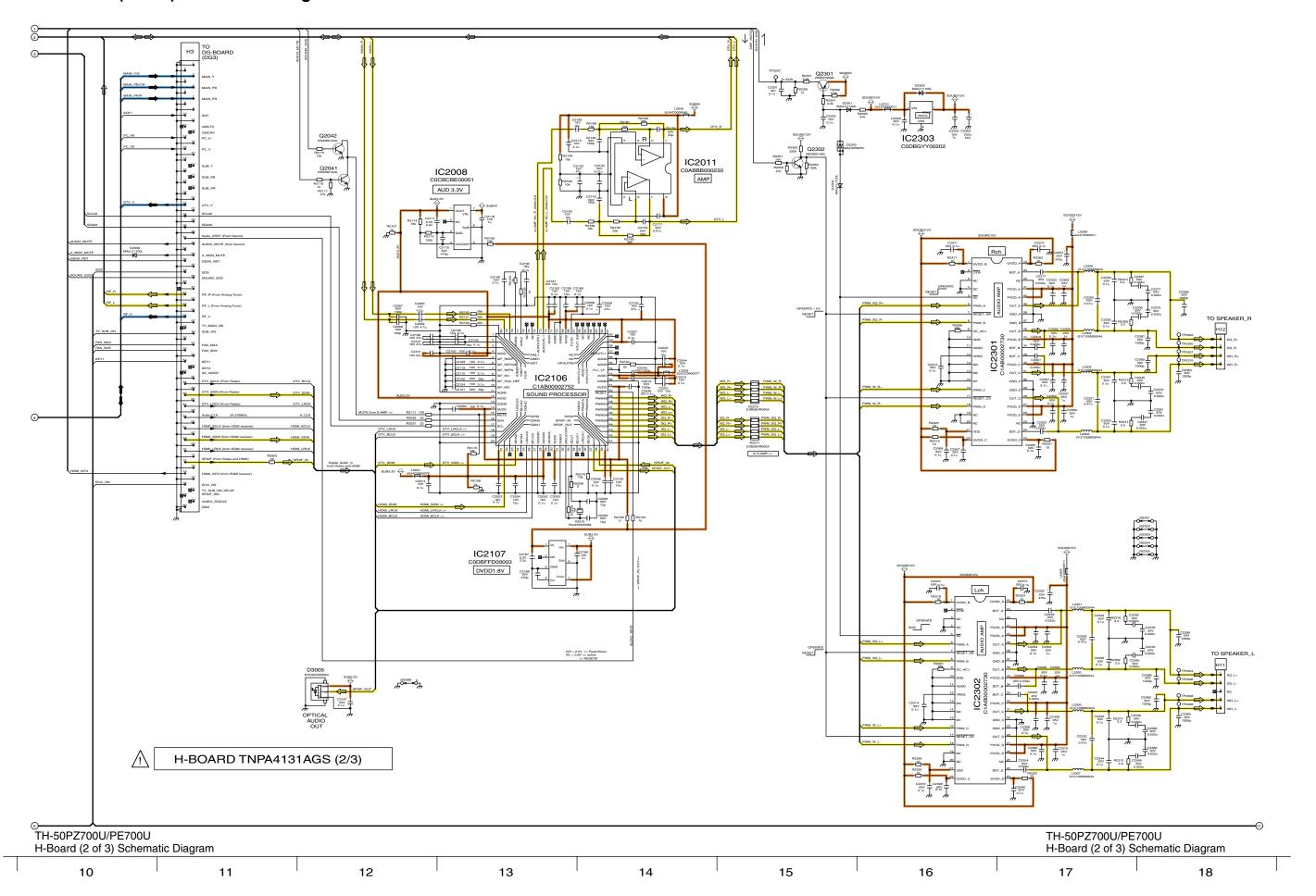


TH-50PZ700U/PE700U H-Board (2 of 2) Block Diagram TH-50PZ700U/PE700U H-Board (2 of 2) Block Diagram

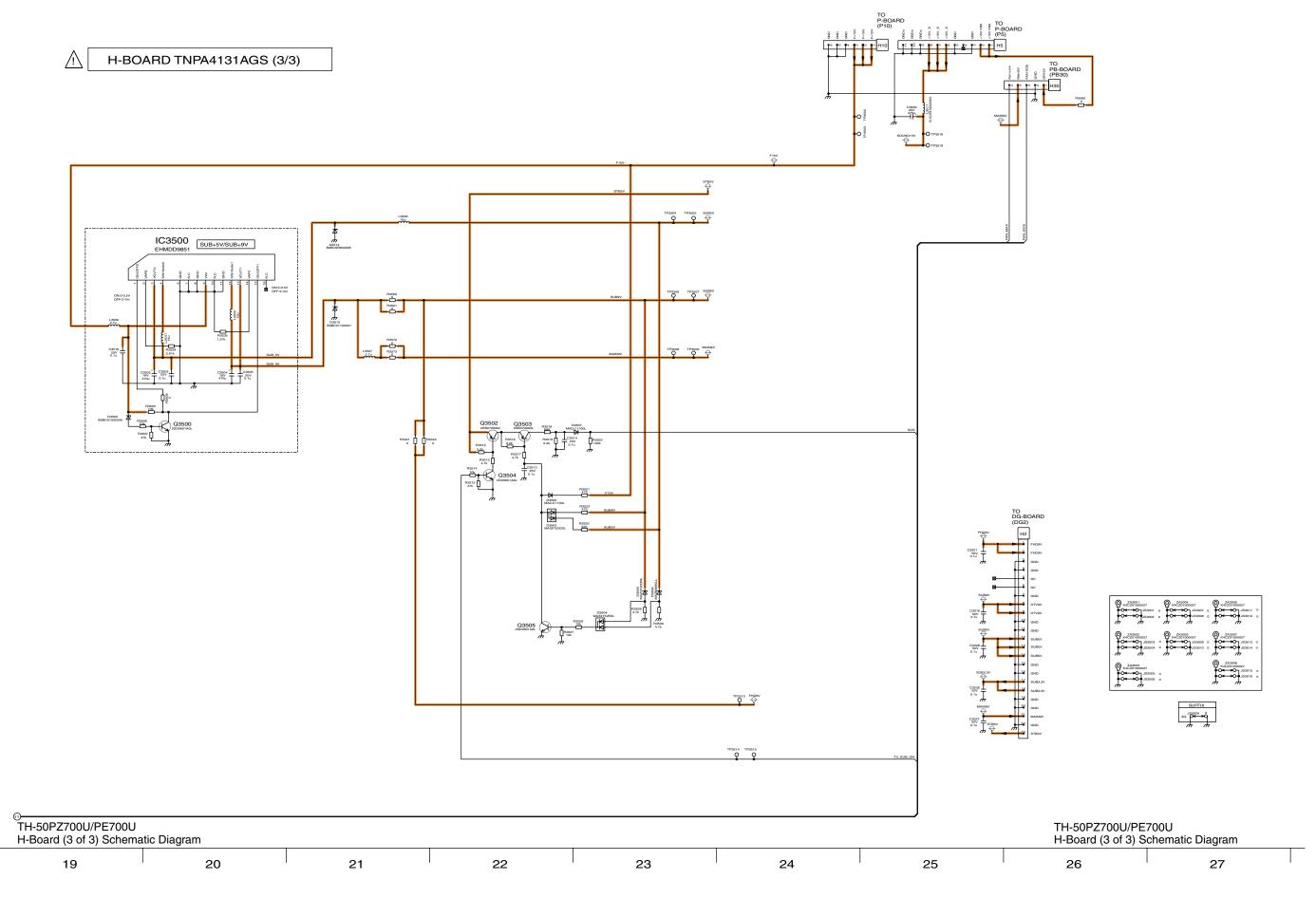
15.11. H-Board (1 of 3) Schematic Diagram



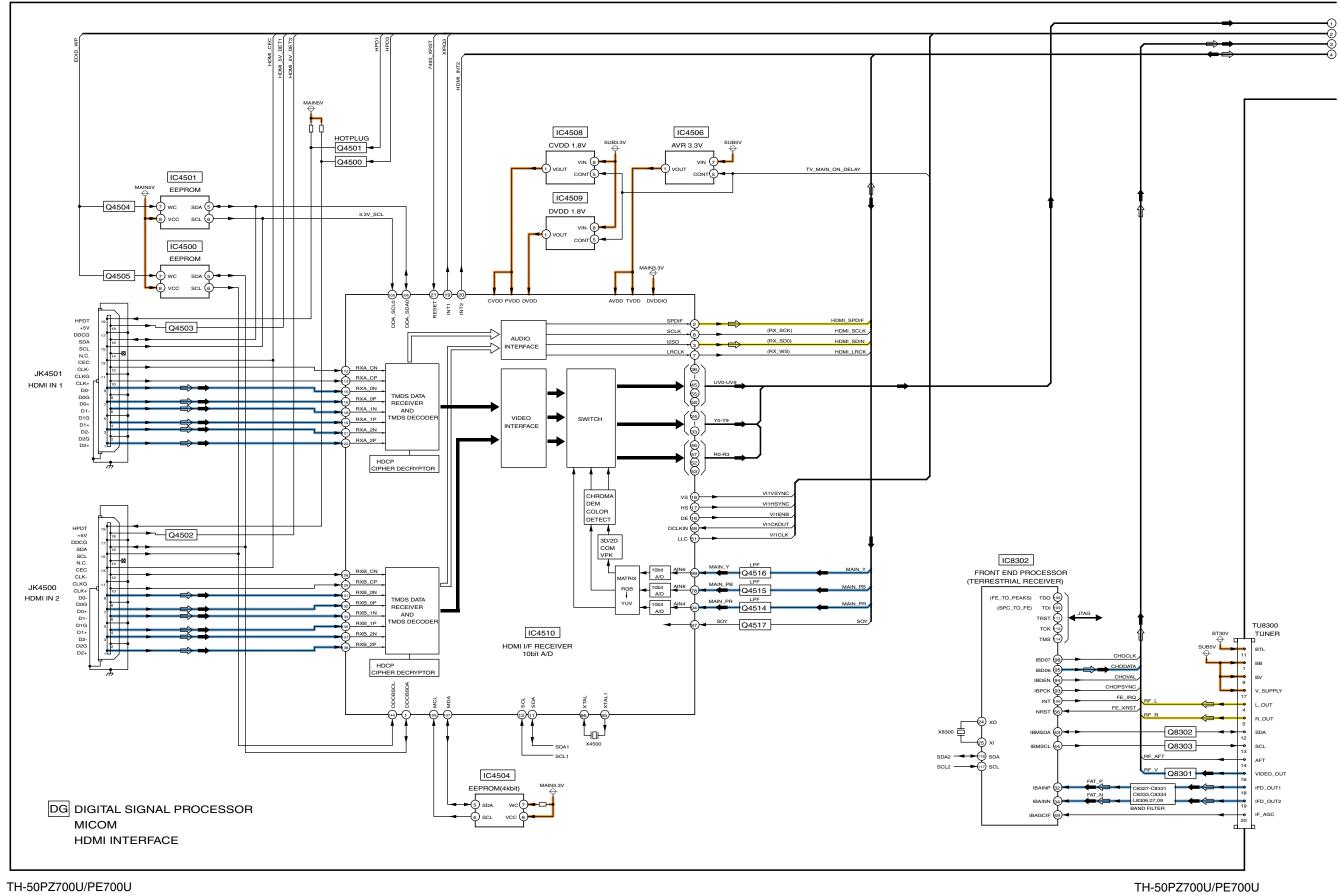
15.12. H-Board (2 of 3) Schematic Diagram



15.13. H-Board (3 of 3) Schematic Diagram



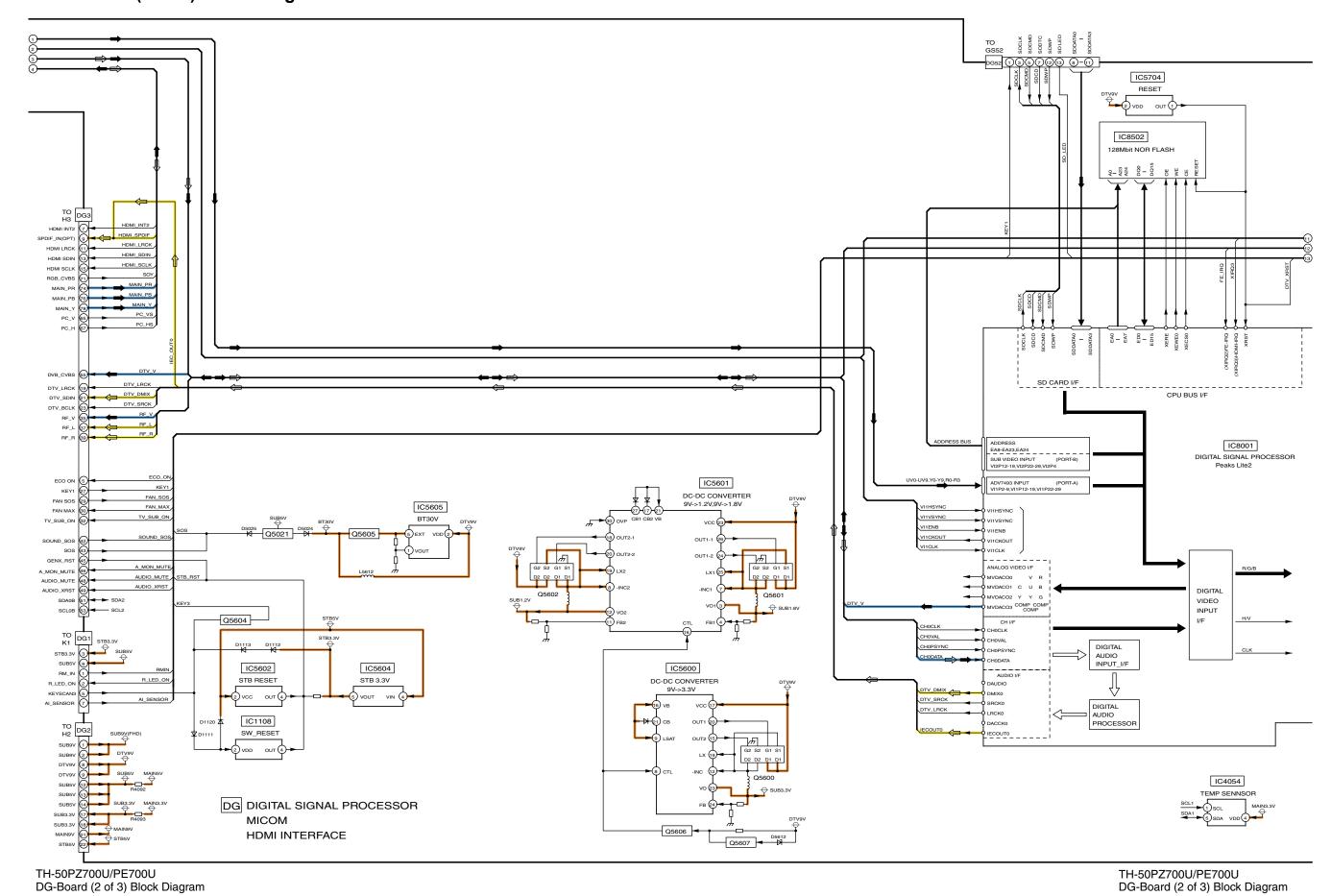
15.14. DG-Board (1 of 3) Block Diagram



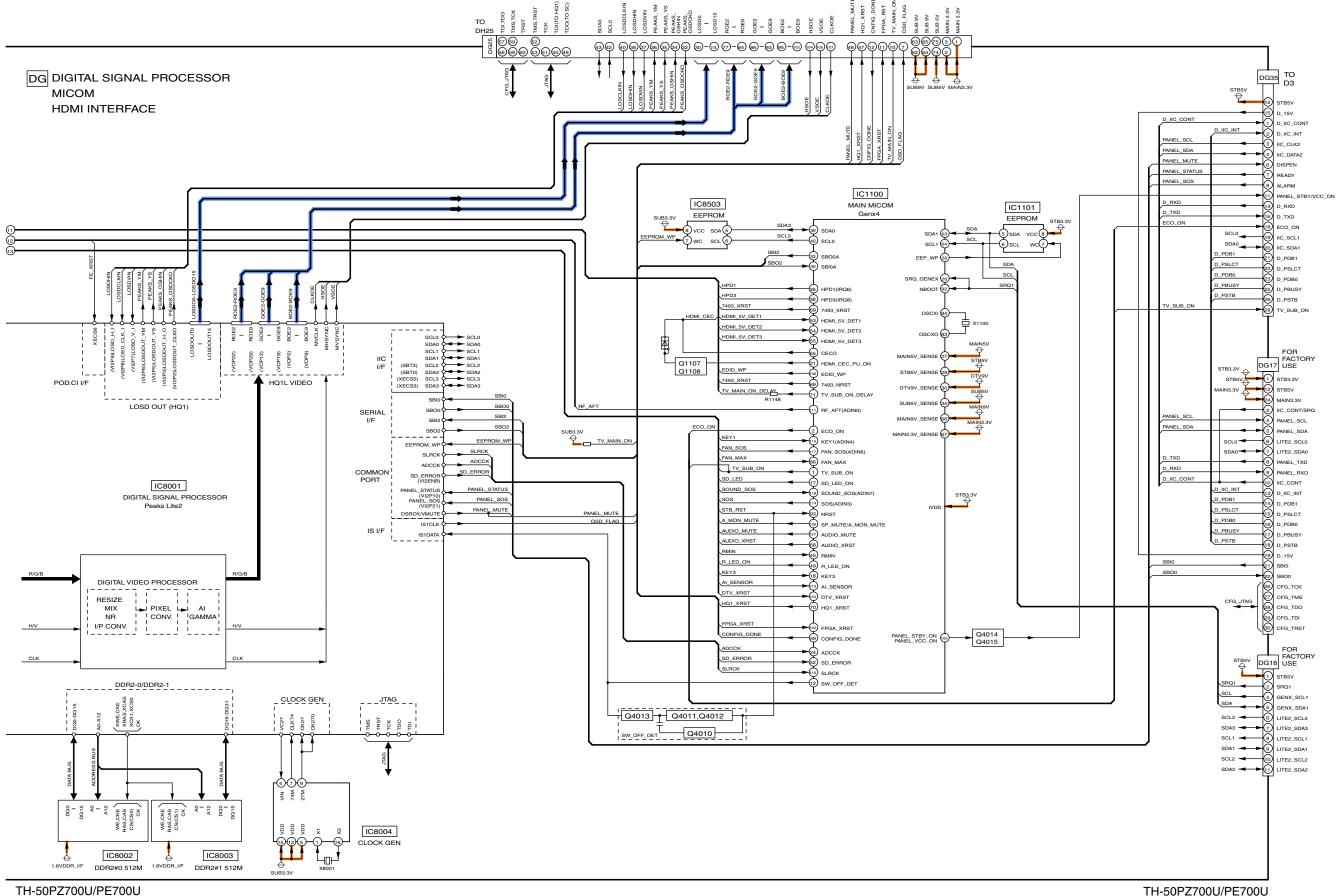
TH-50PZ700U/PE700U DG-Board (1 of 3) Block Diagram

TH-50PZ700U/PE700U DG-Board (1 of 3) Block Diagram

15.15. DG-Board (2 of 3) Block Diagram

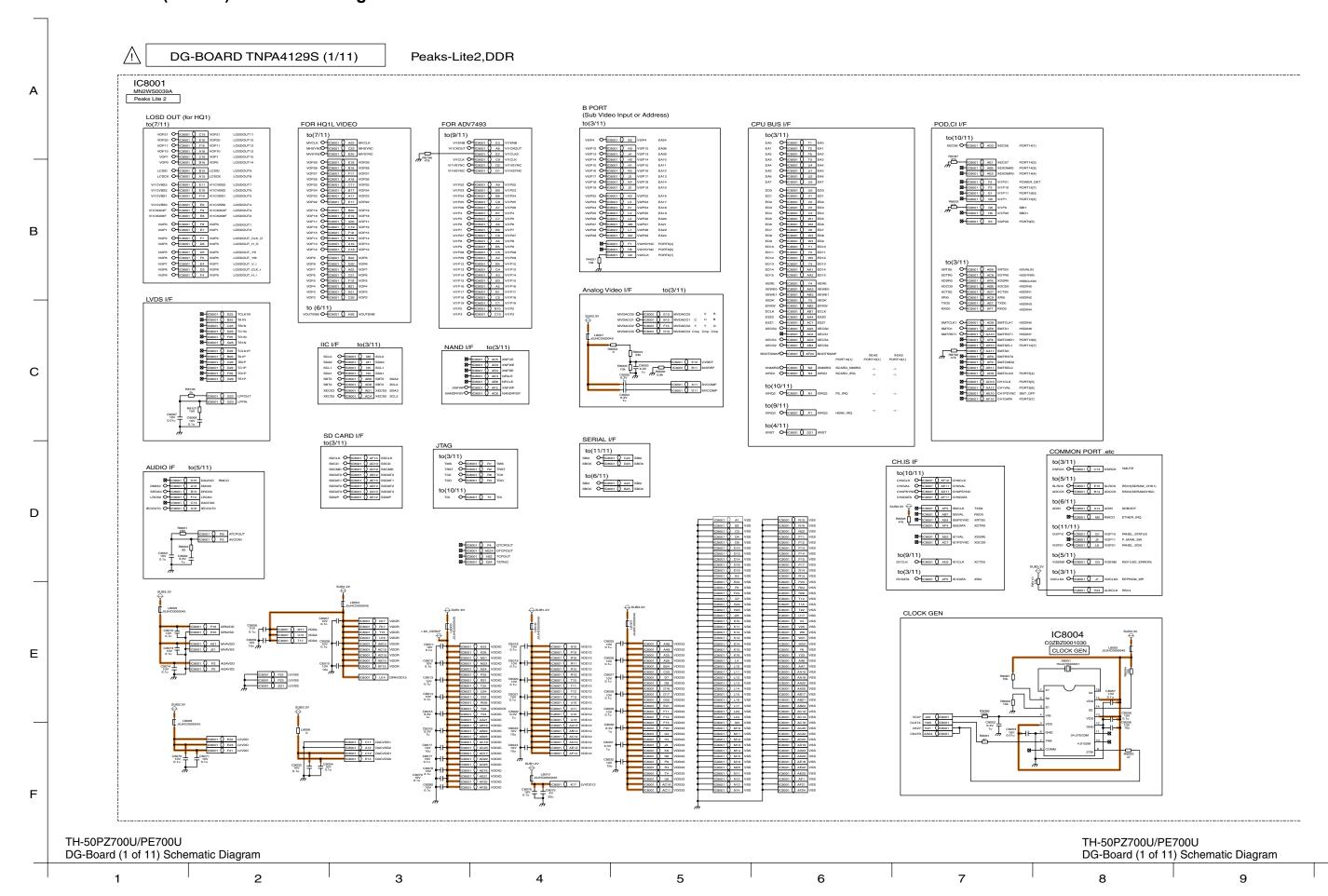


15.16. DG-Board (3 of 3) Block Diagram

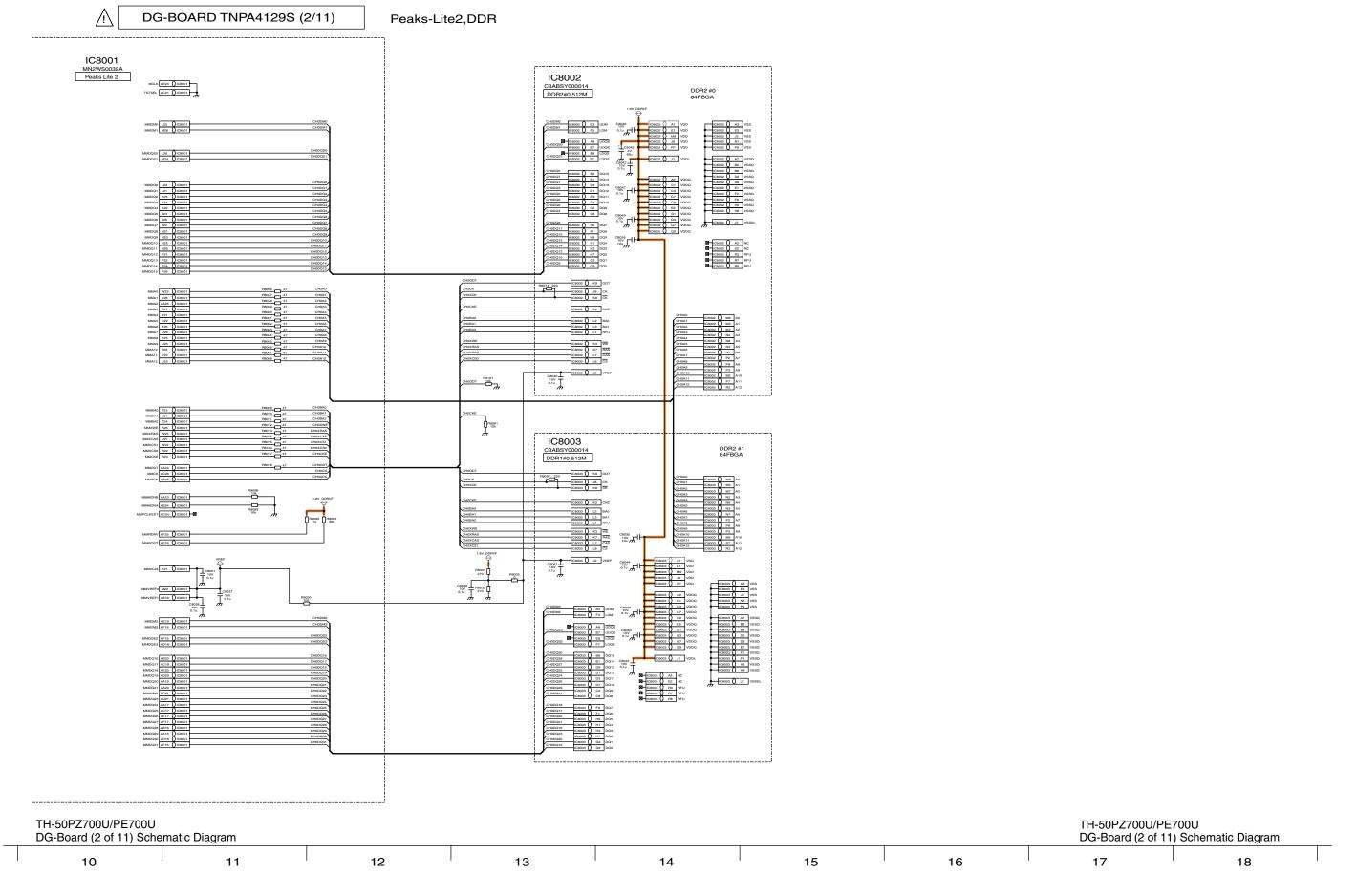


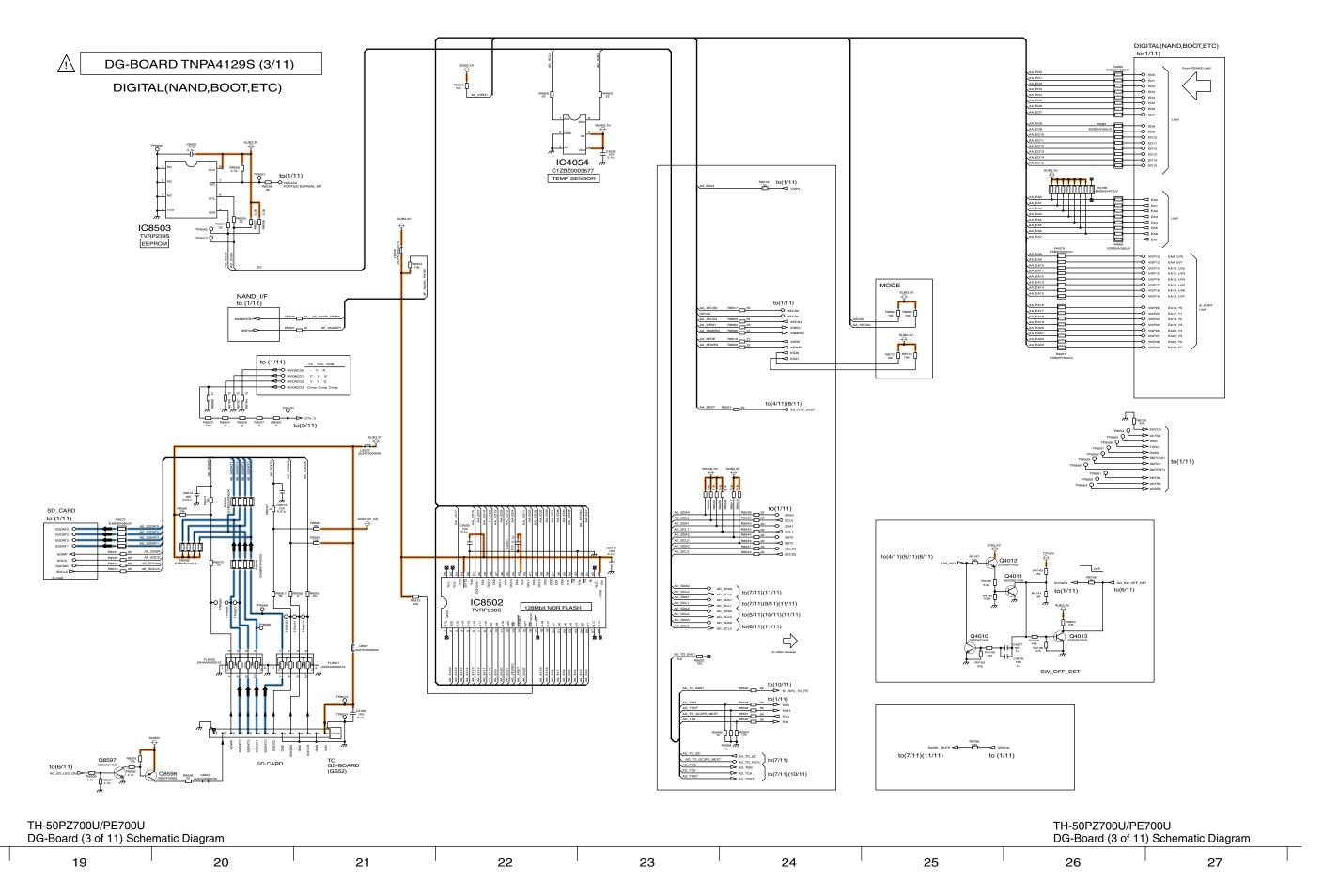
TH-50PZ700U/PE700U DG-Board (3 of 3) Block Diagram TH-50PZ700U/PE700U DG-Board (3 of 3) Block Diagram

15.17. DG-Board (1 of 11) Schematic Diagram

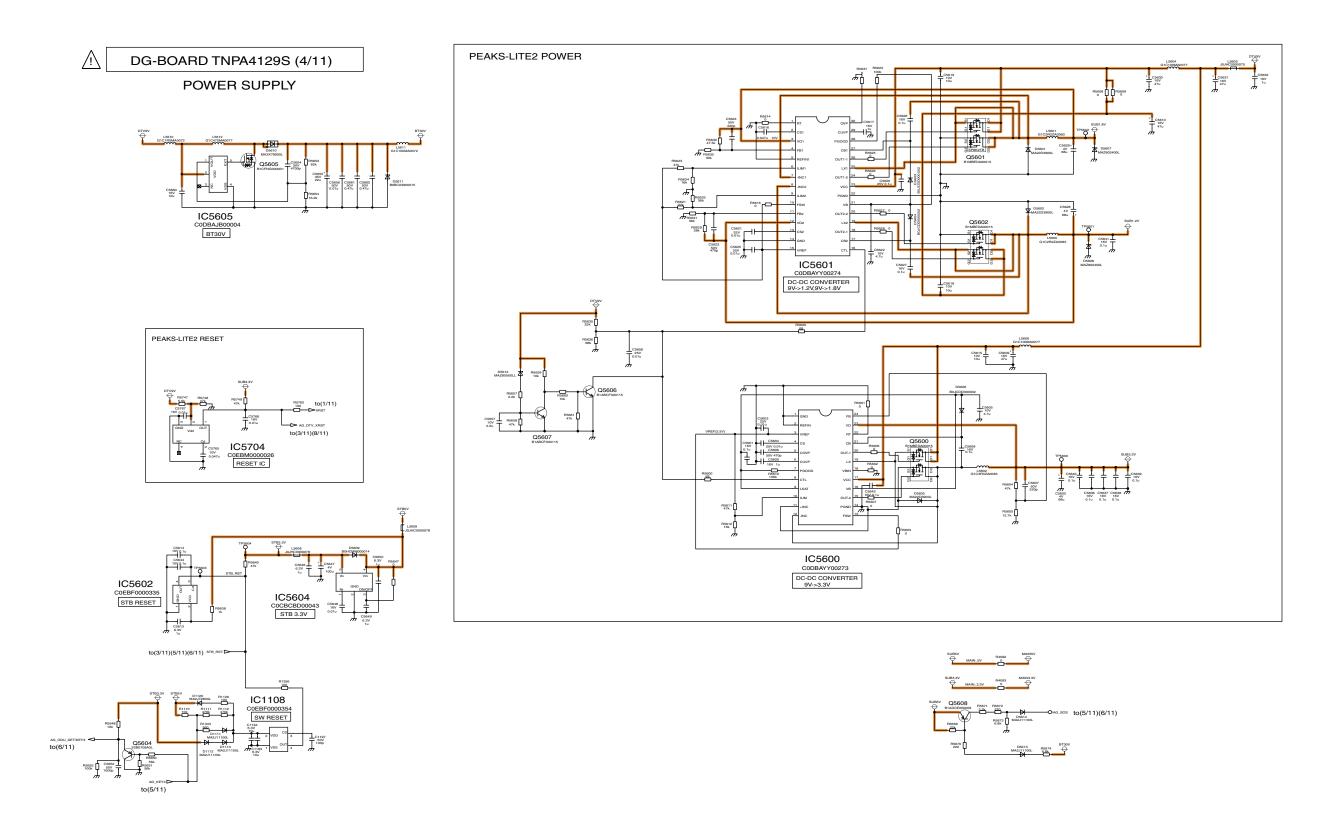


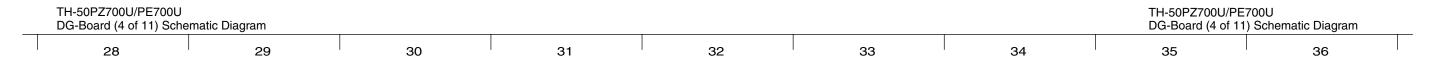
15.18. DG-Board (2 of 11) Schematic Diagram



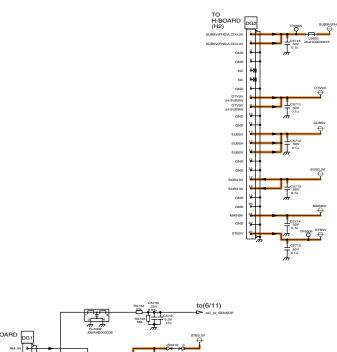


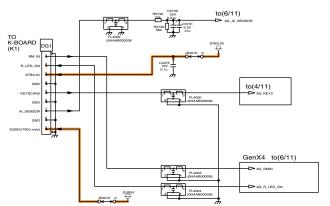
15.20. DG-Board (4 of 11) Schematic Diagram

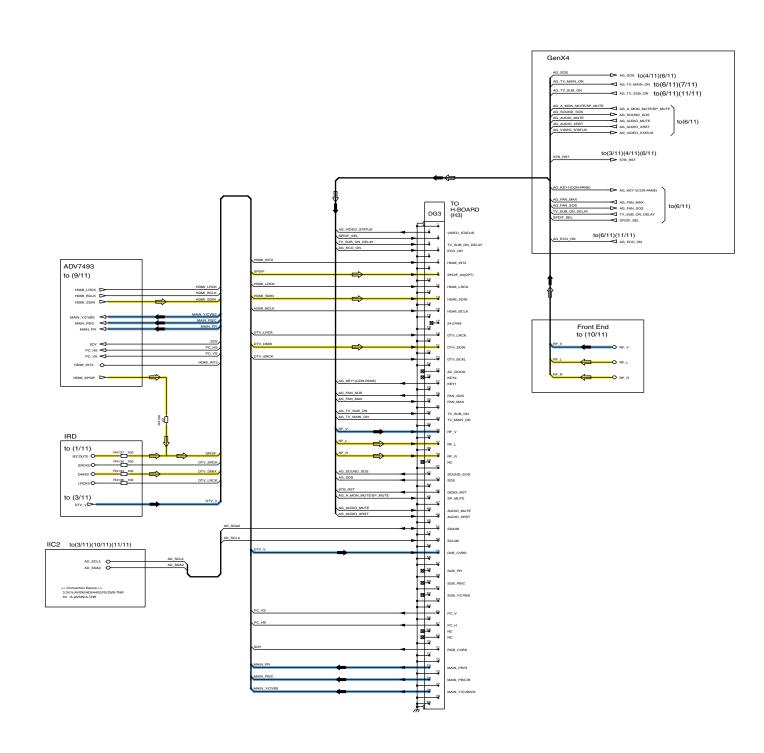






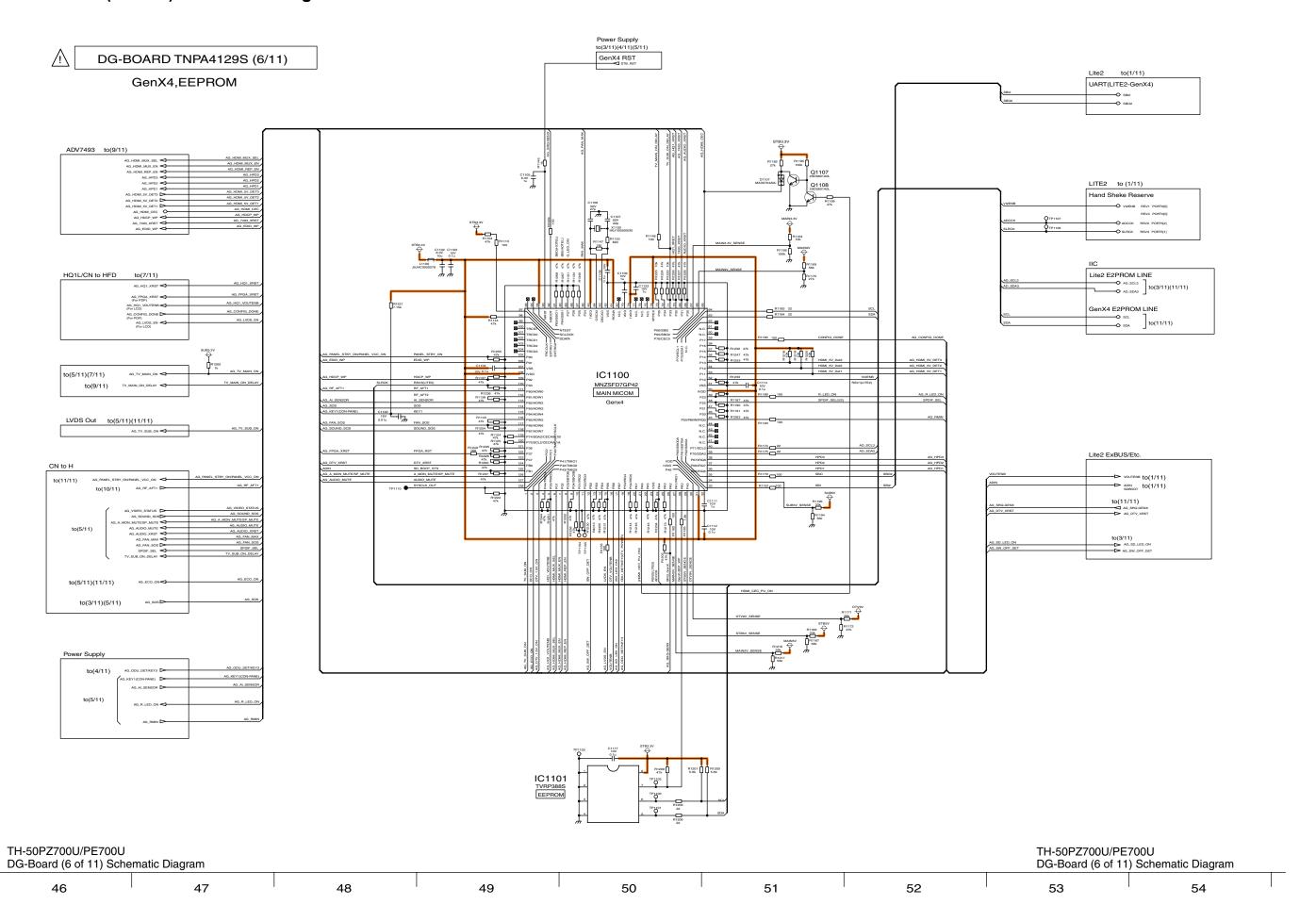






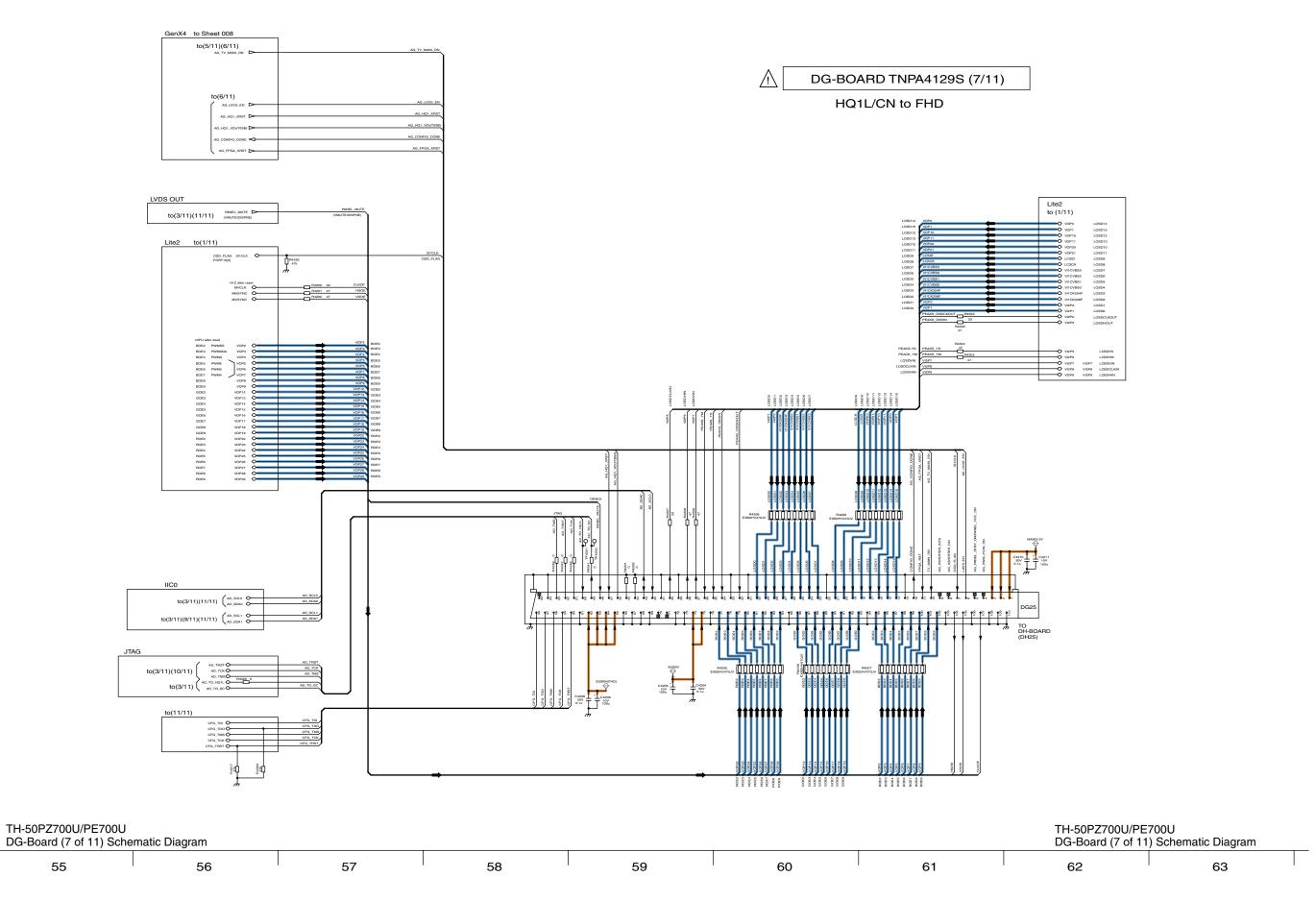


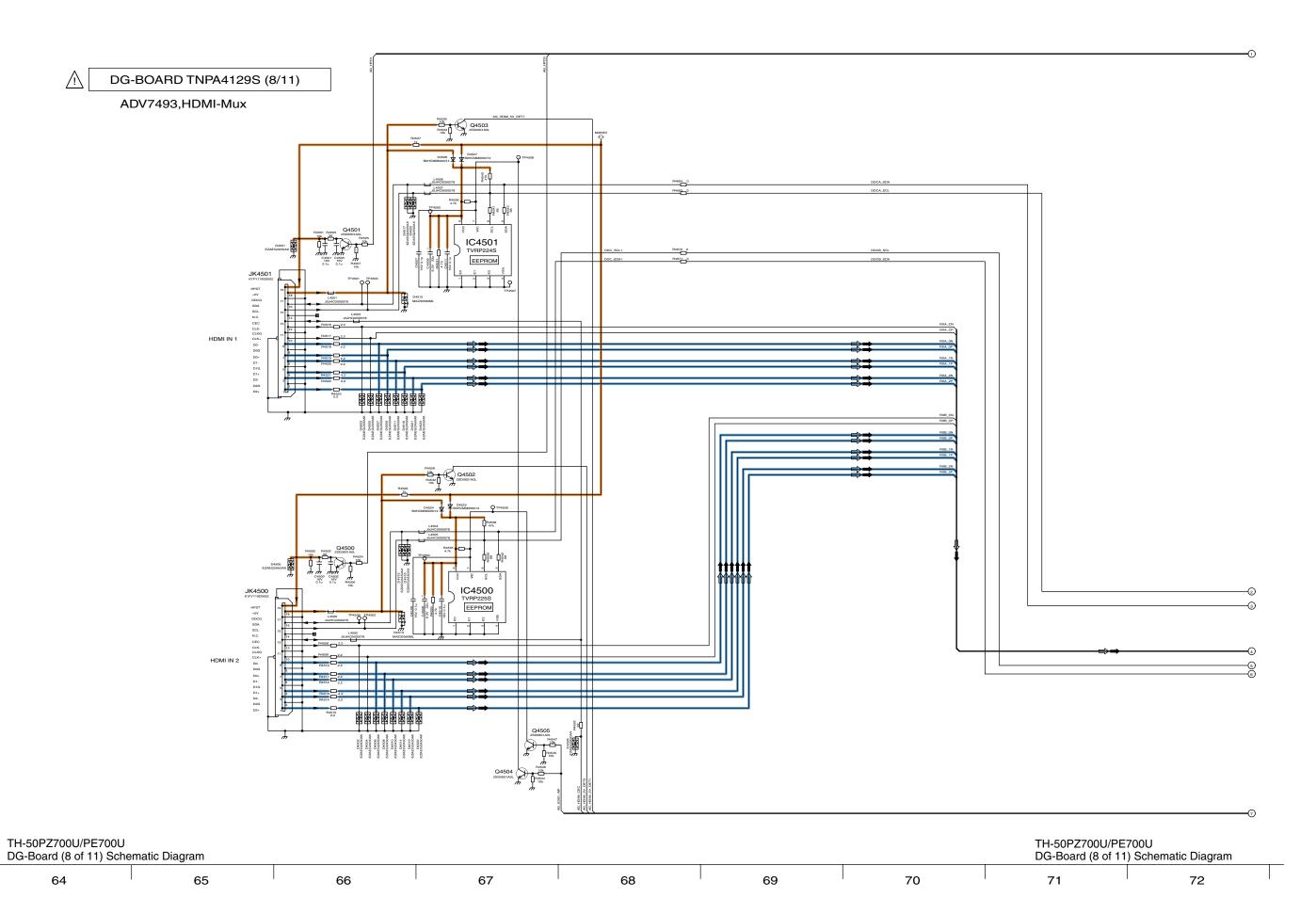
15.22. DG-Board (6 of 11) Schematic Diagram



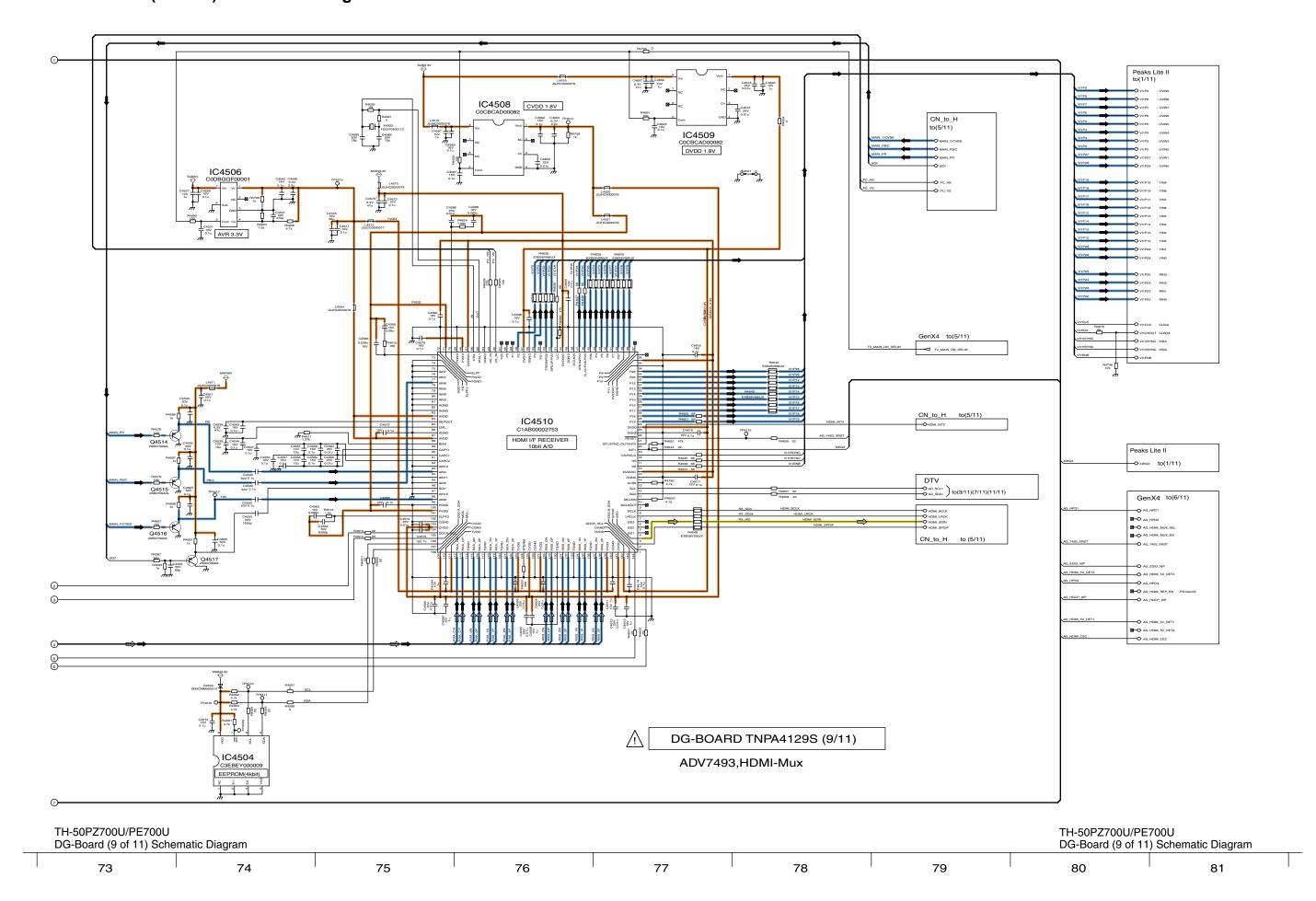
15.23. DG-Board (7 of 11) Schematic Diagram

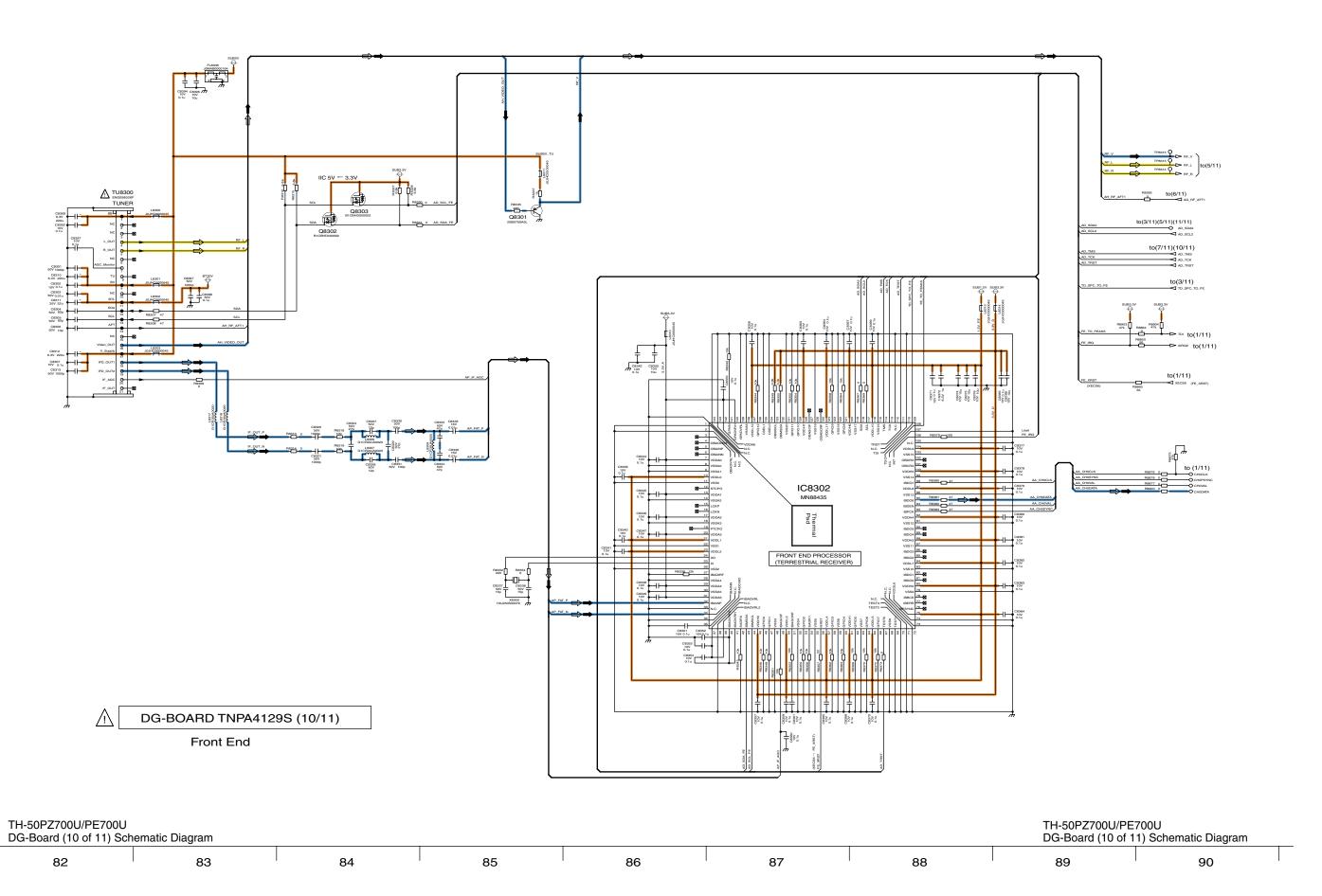
55

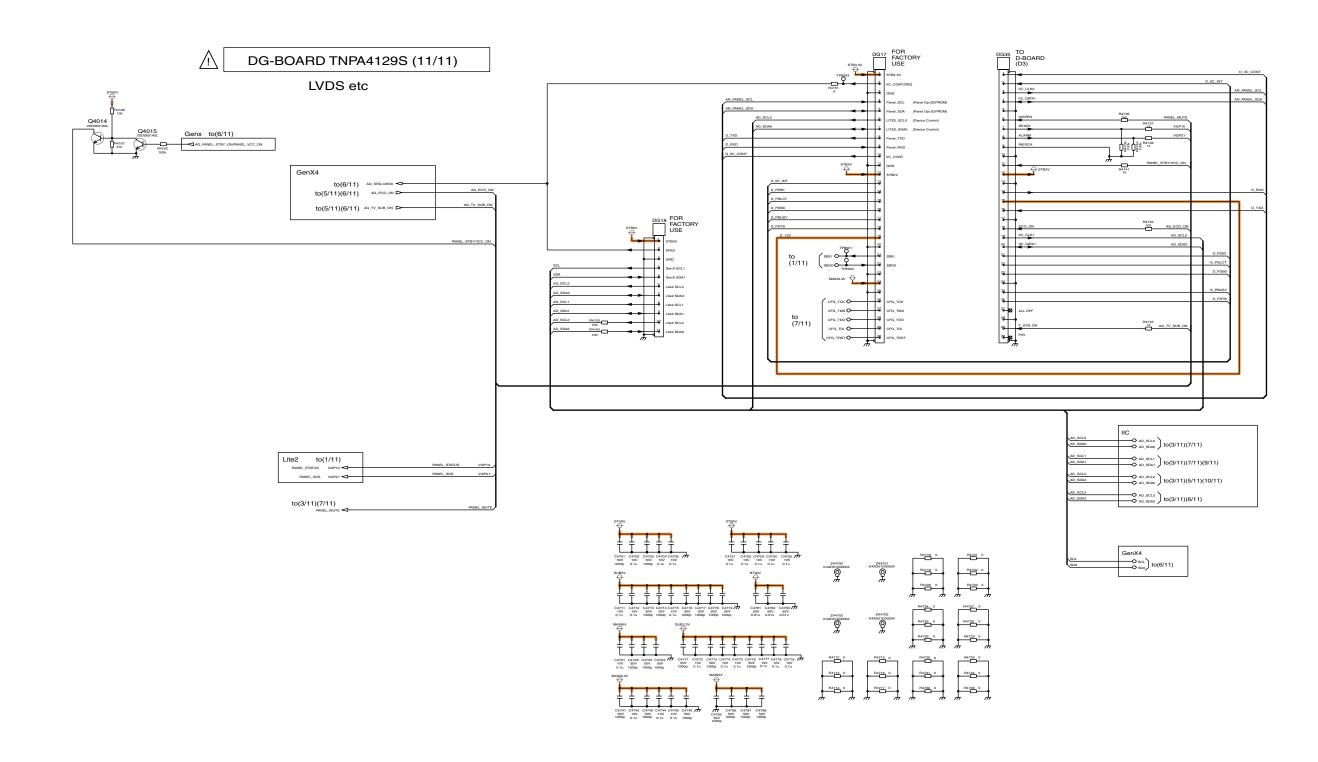


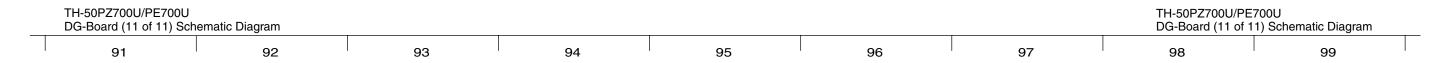


15.25. DG-Board (9 of 11) Schematic Diagram

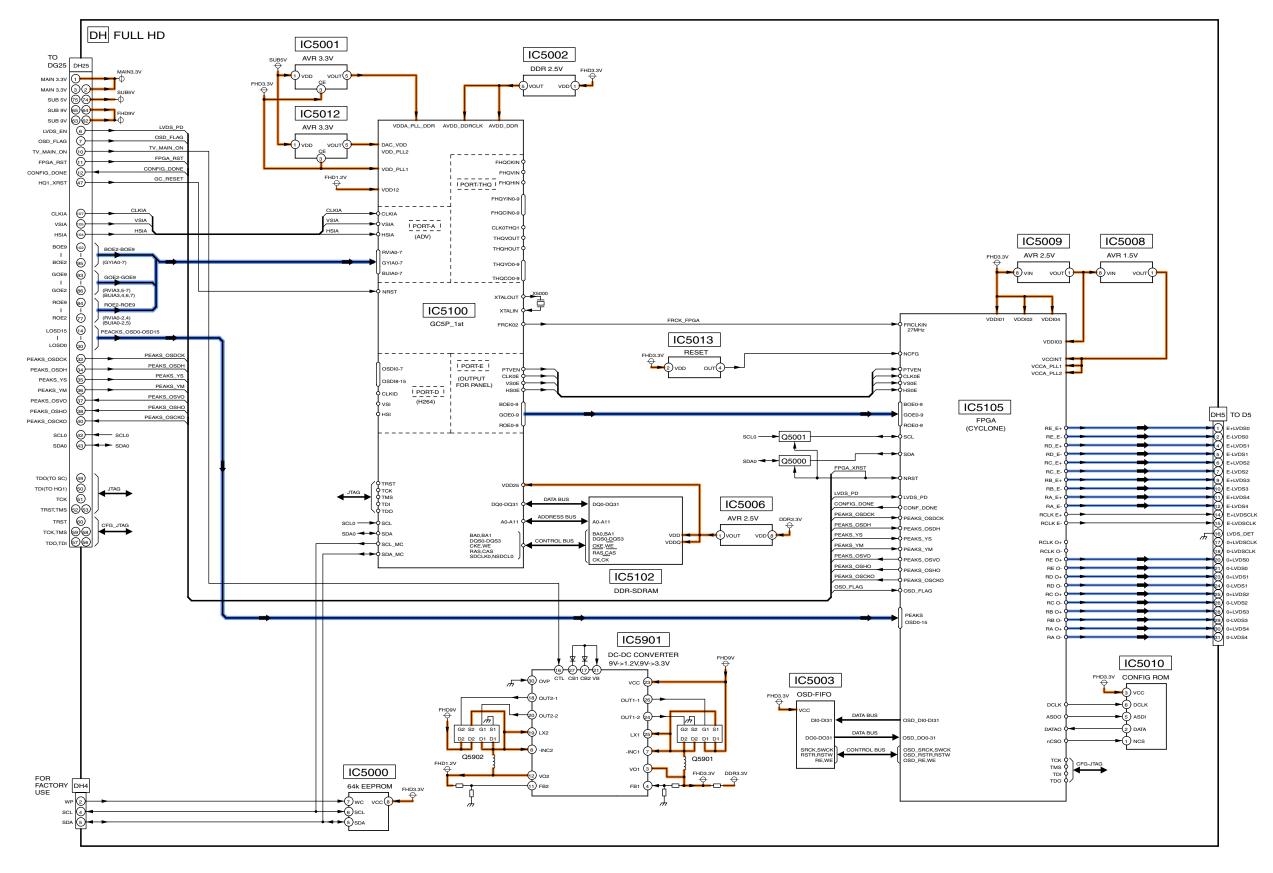






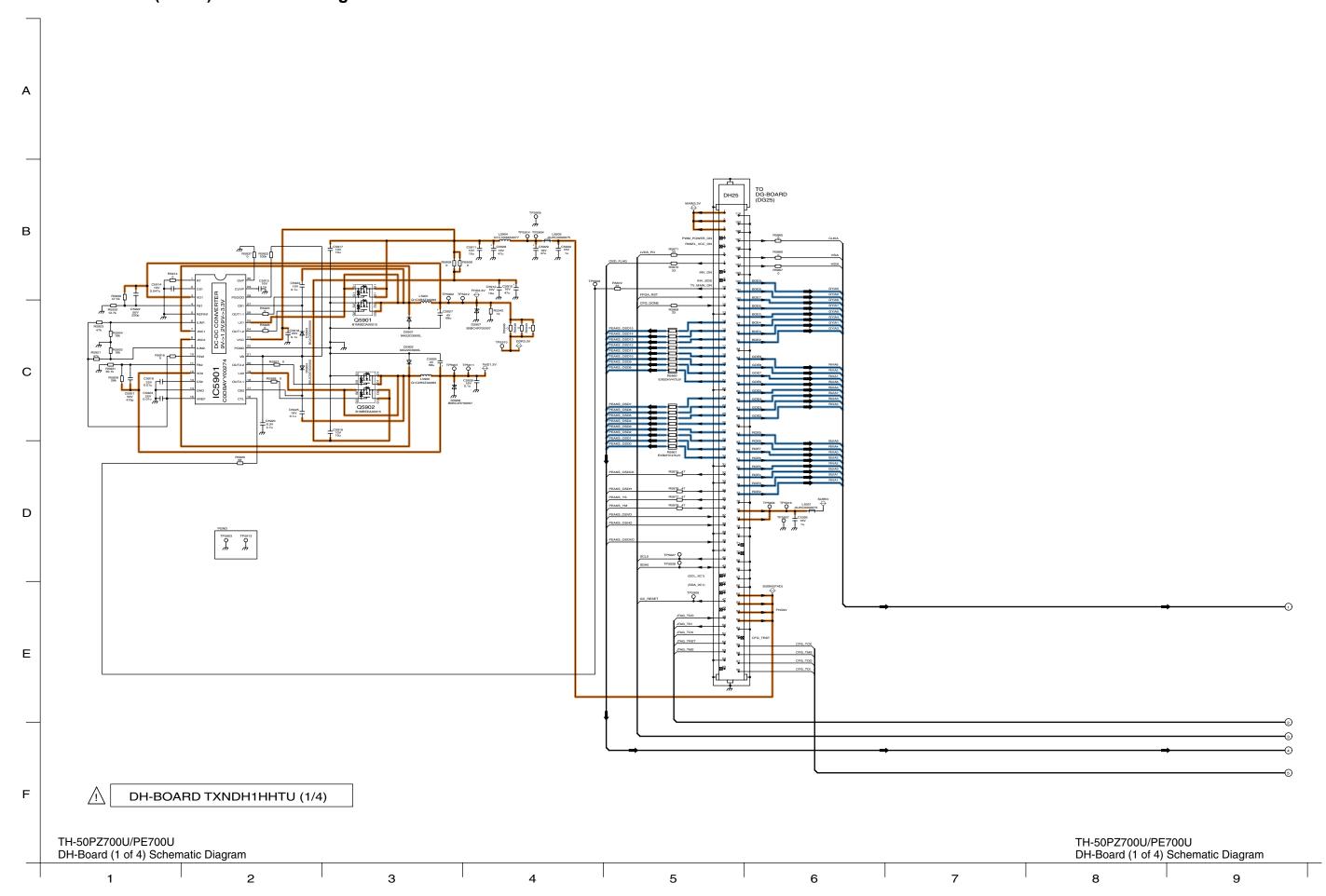


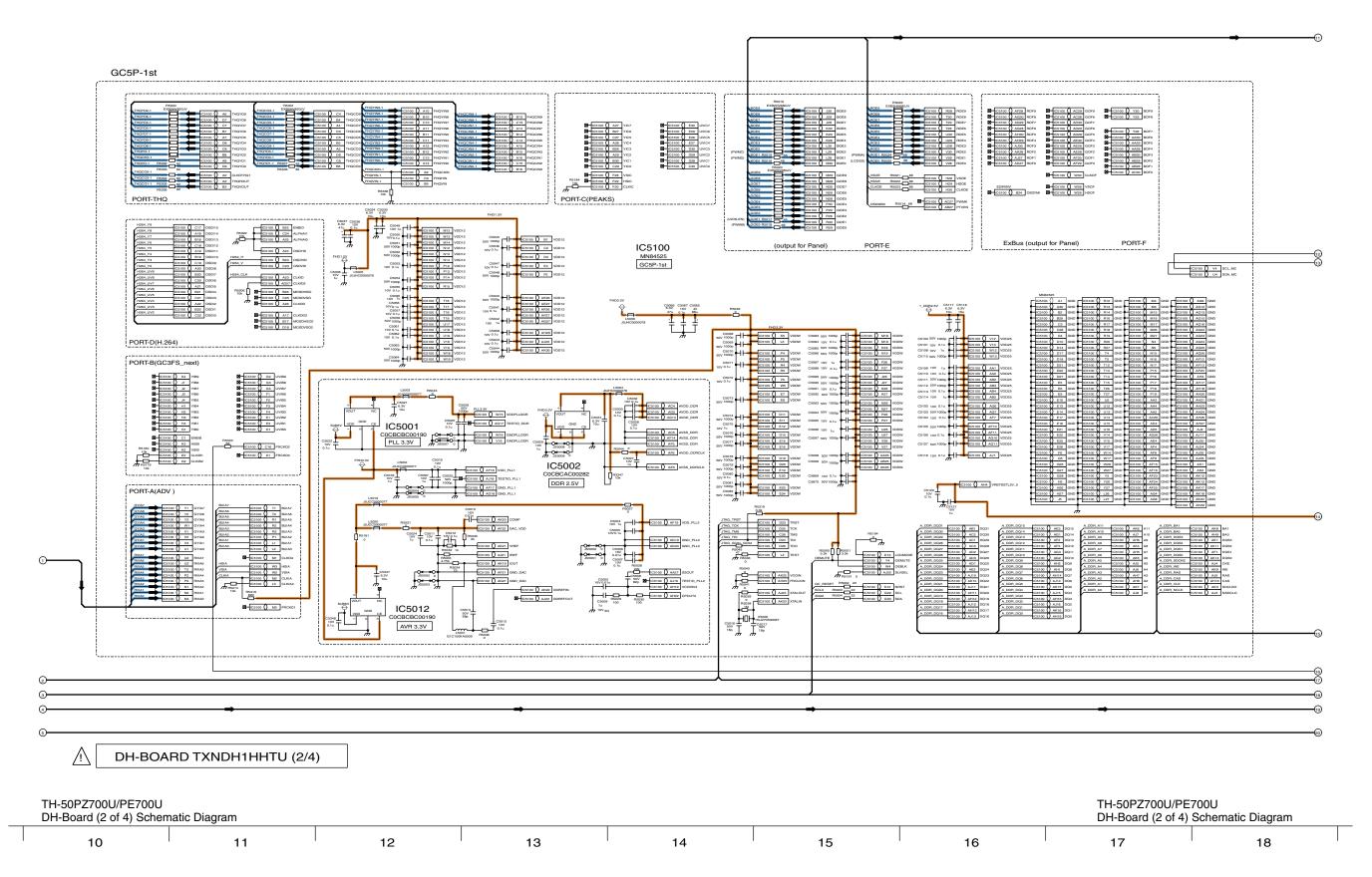
15.28. DH-Board Block Diagram

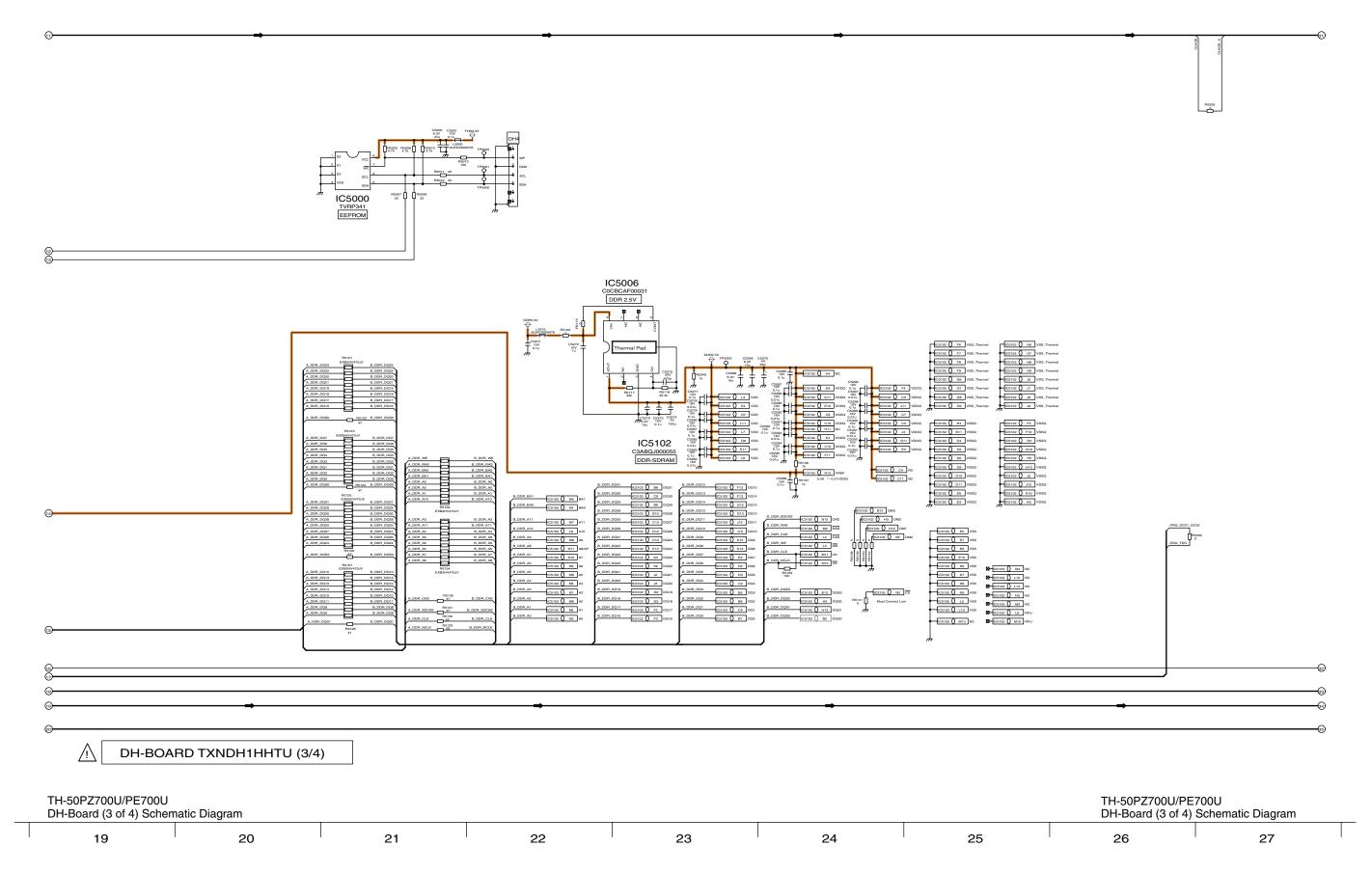


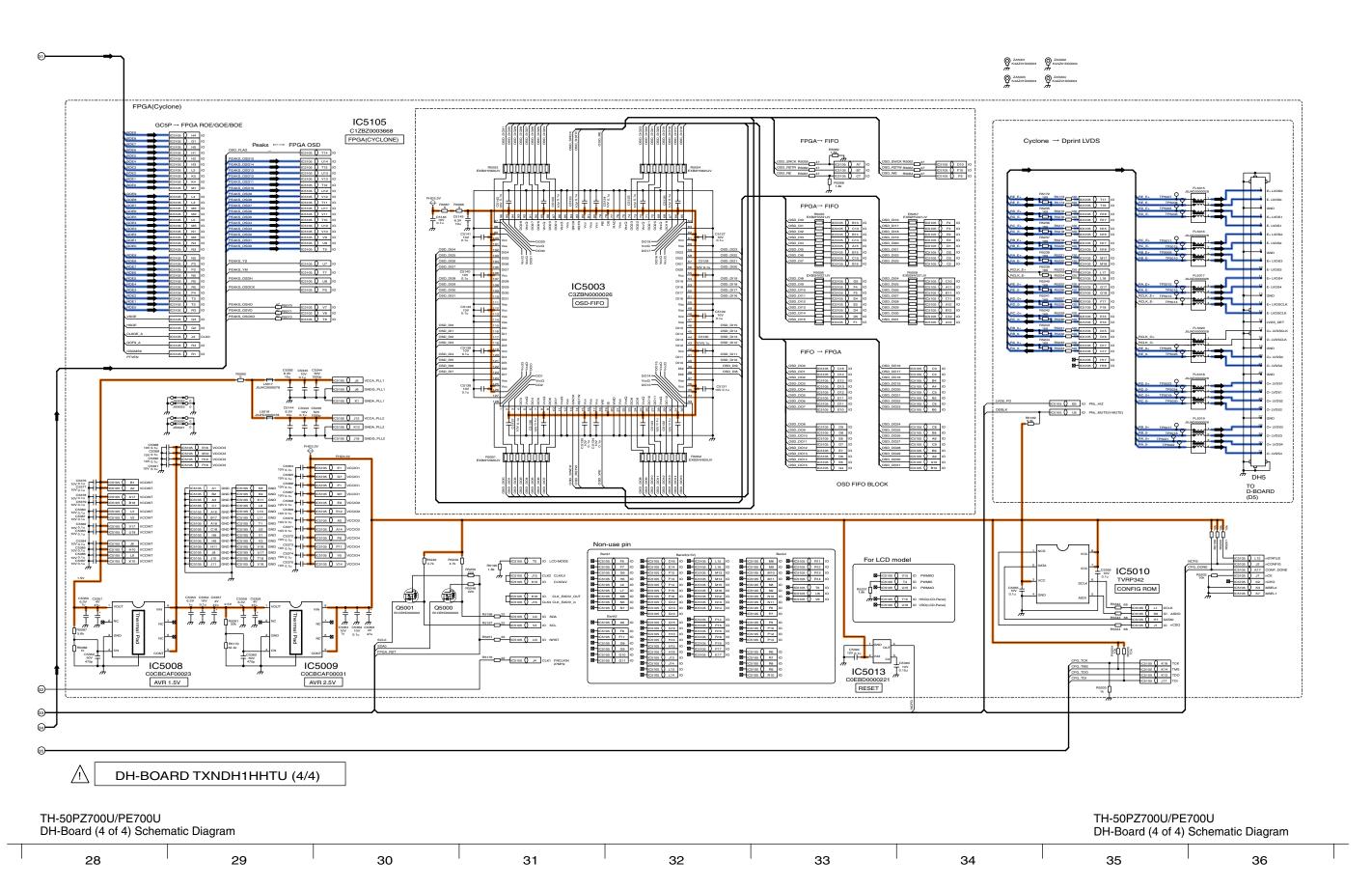
TH-50PZ700U/PE700U DH-Board Block Diagram TH-50PZ700U/PE700U DH-Board Block Diagram

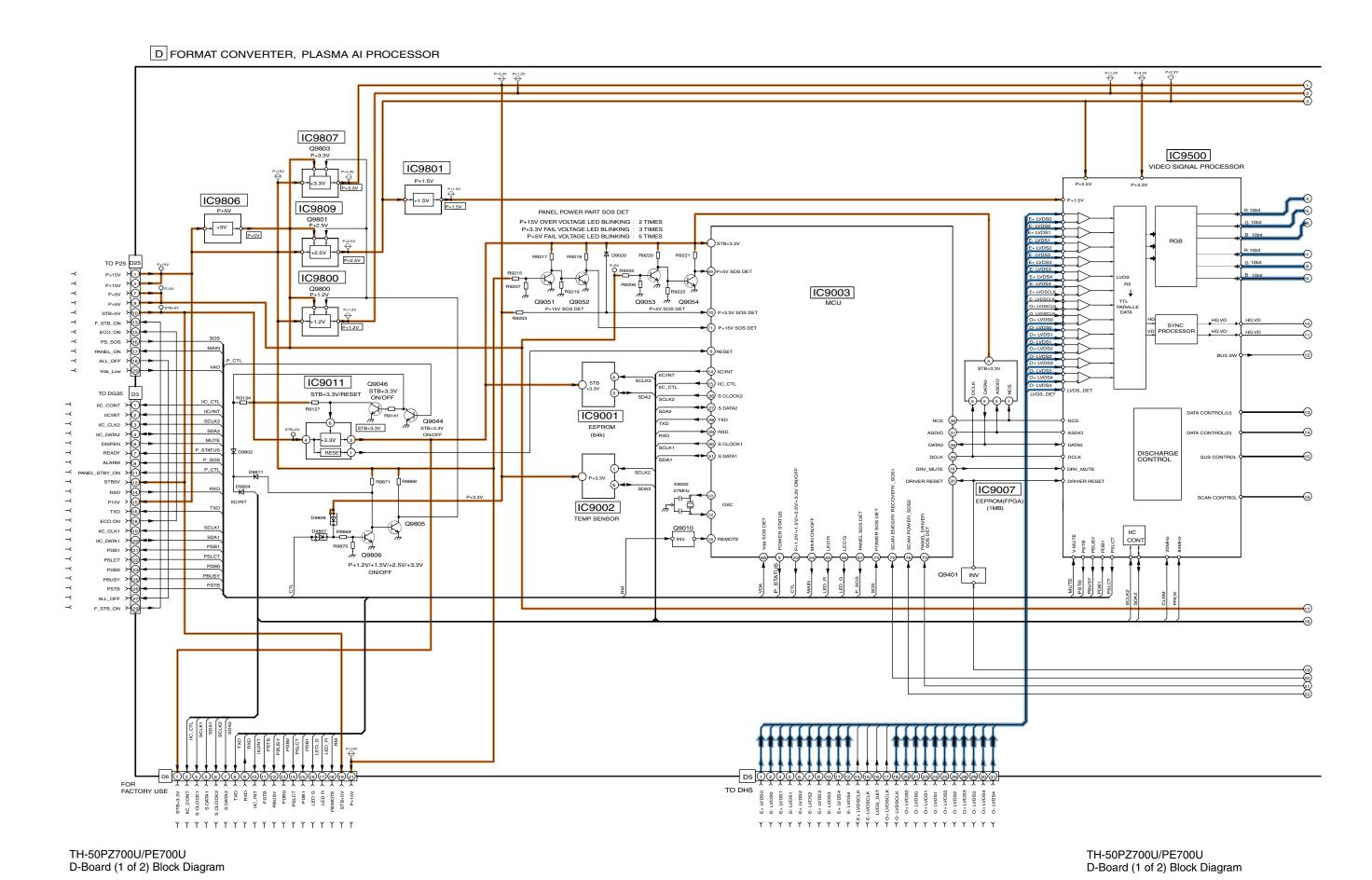
15.29. DH-Board (1 of 4) Schematic Diagram



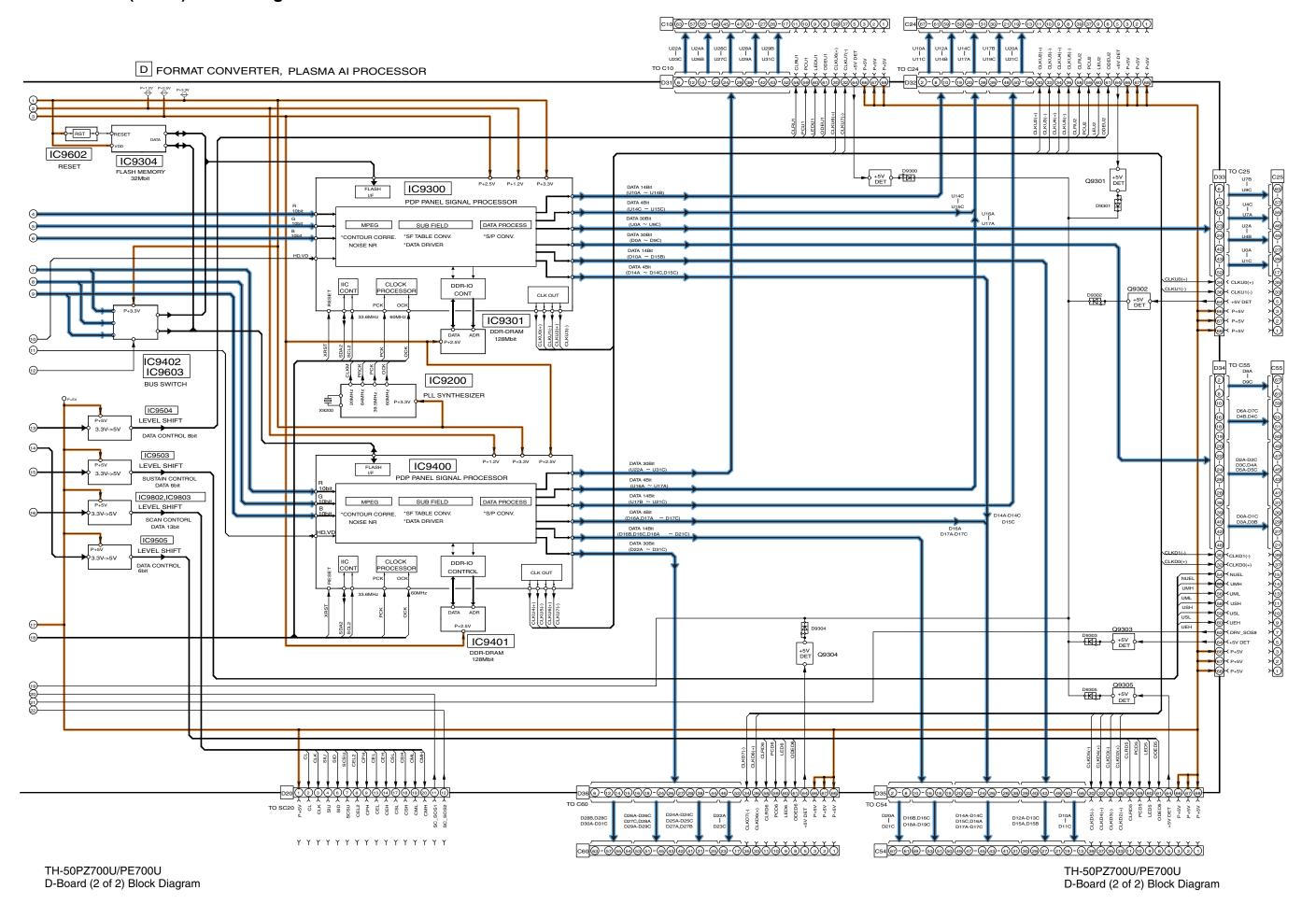




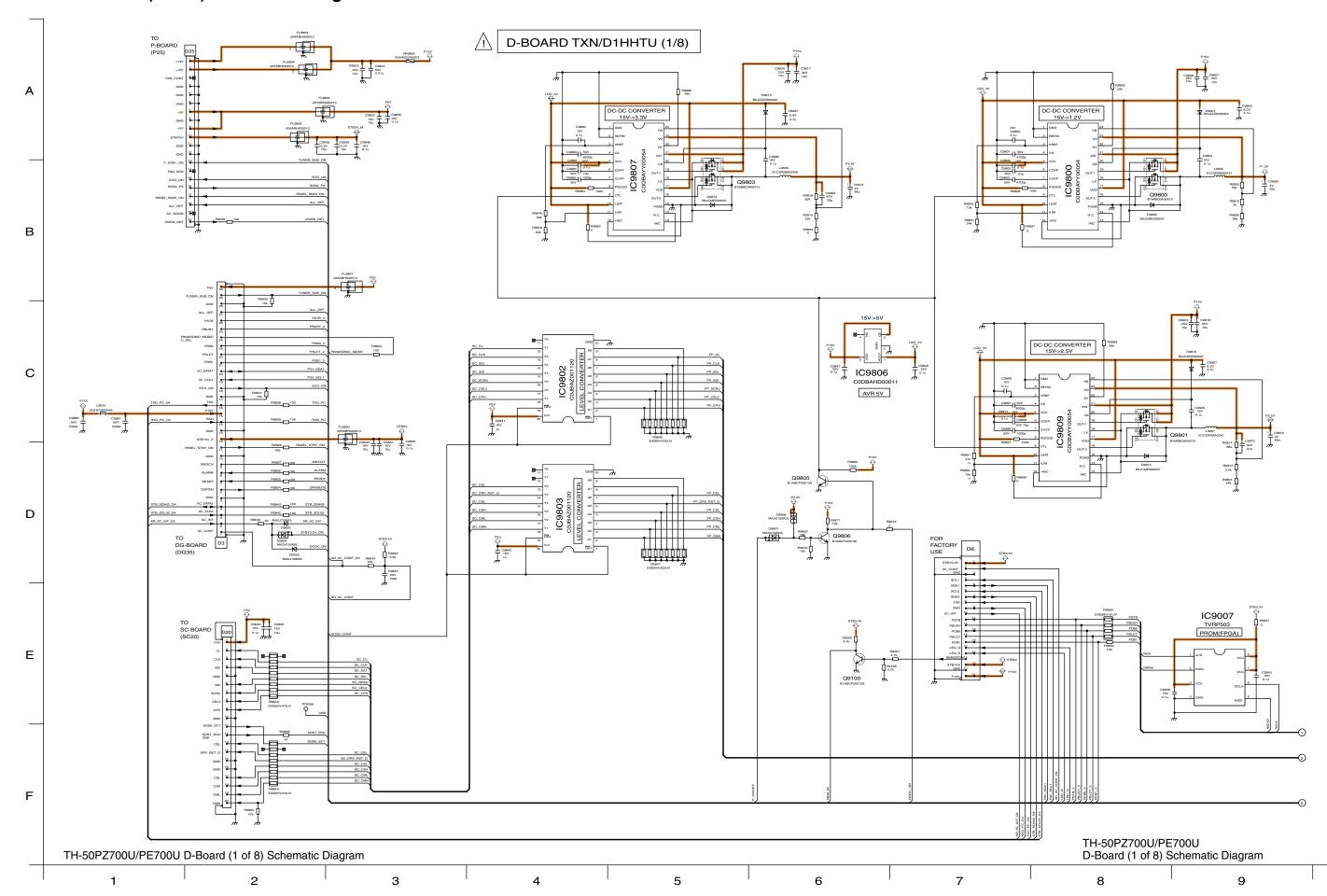




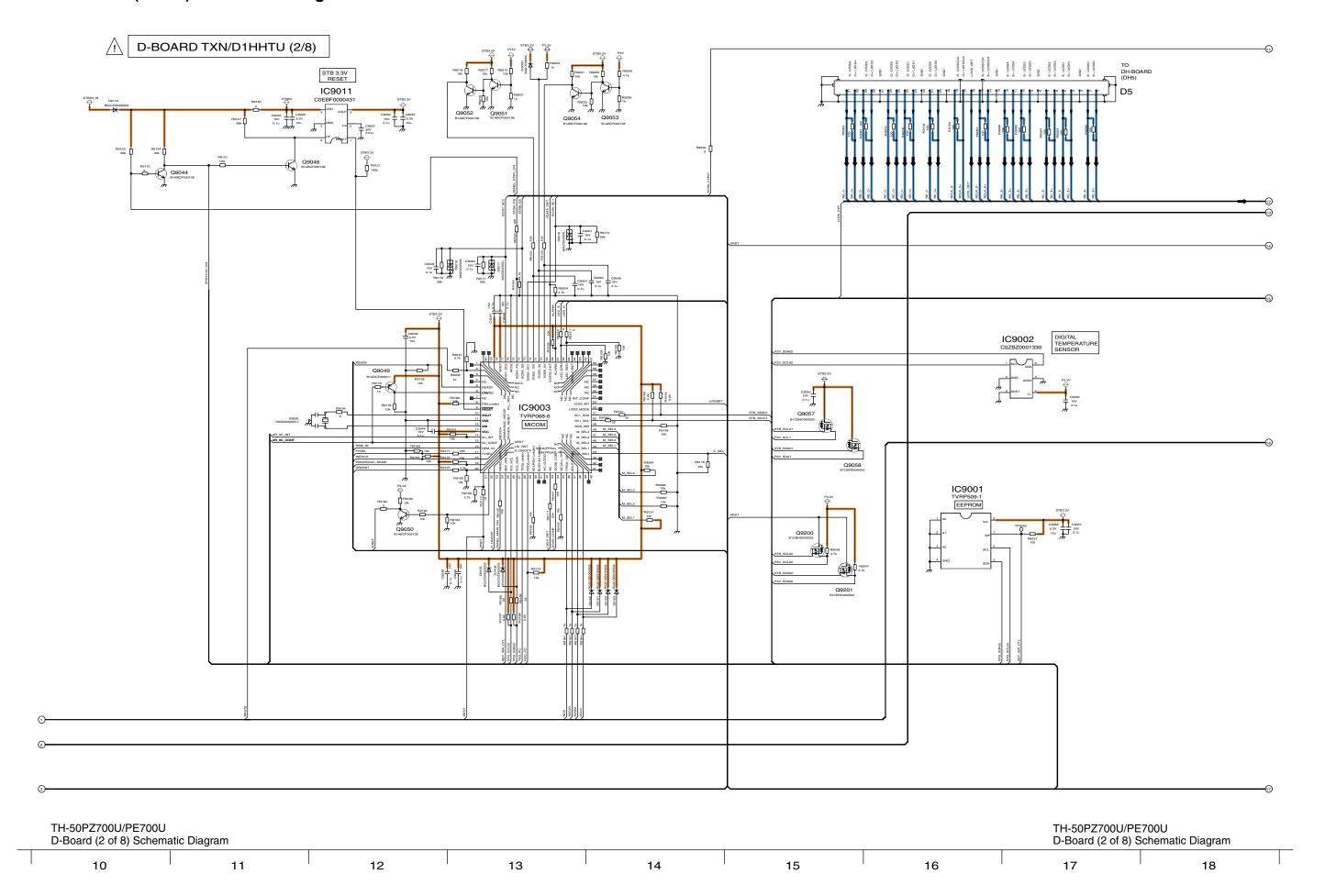
15.34. D-Board (2 of 2) Block Diagram



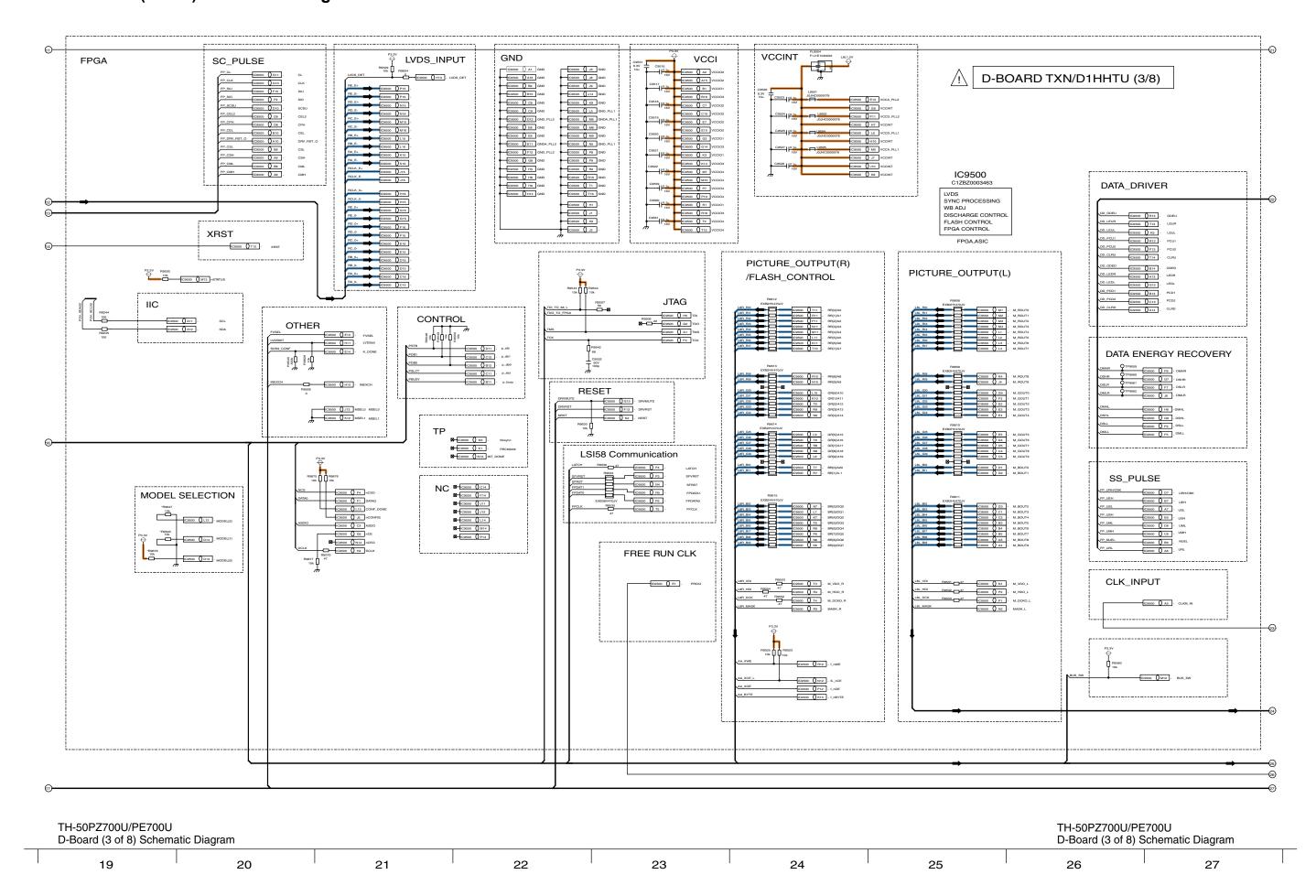
15.35. D-Board (1 of 8) Schematic Diagram



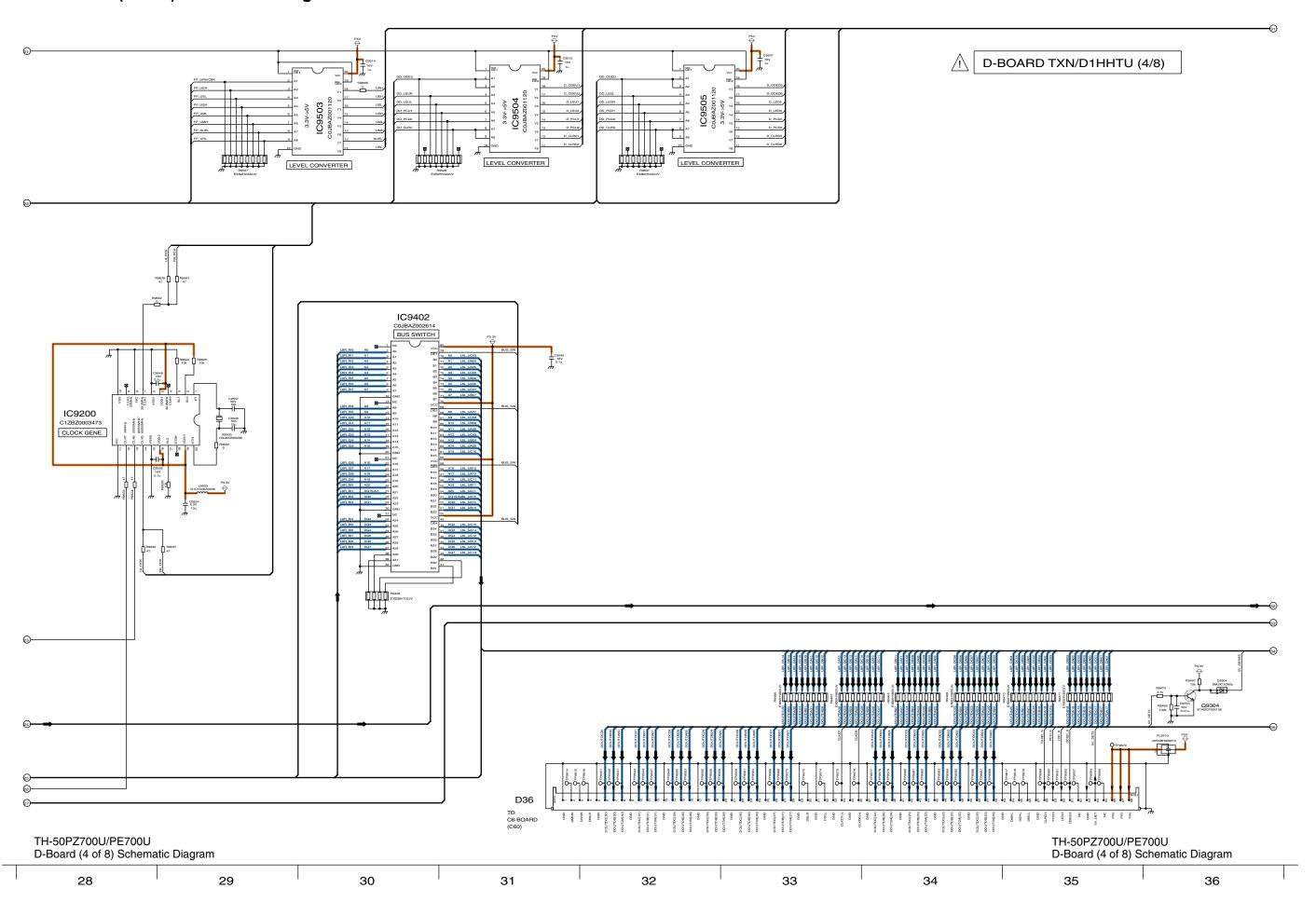
15.36. D-Board (2 of 8) Schematic Diagram



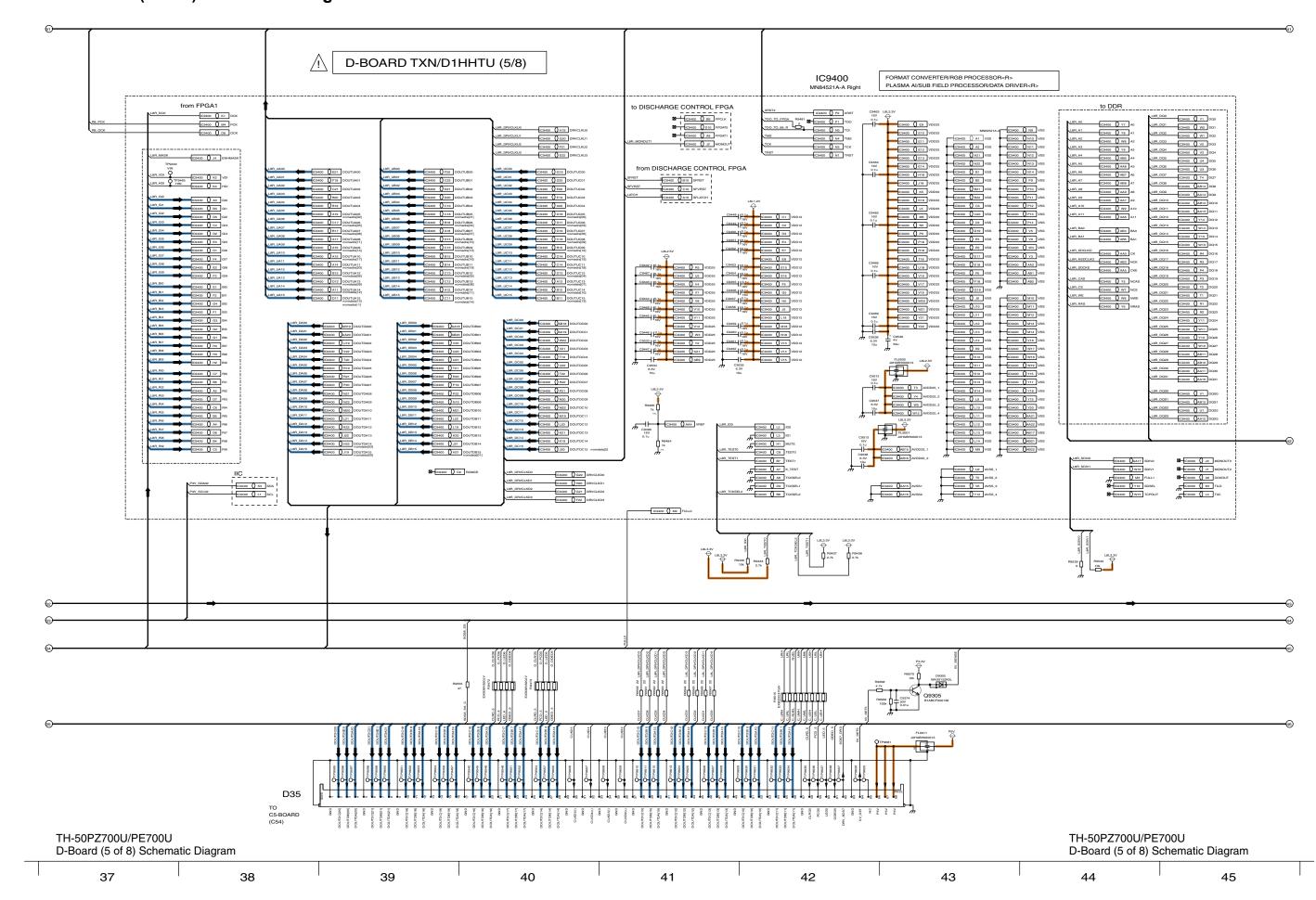
15.37. D-Board (3 of 8) Schematic Diagram



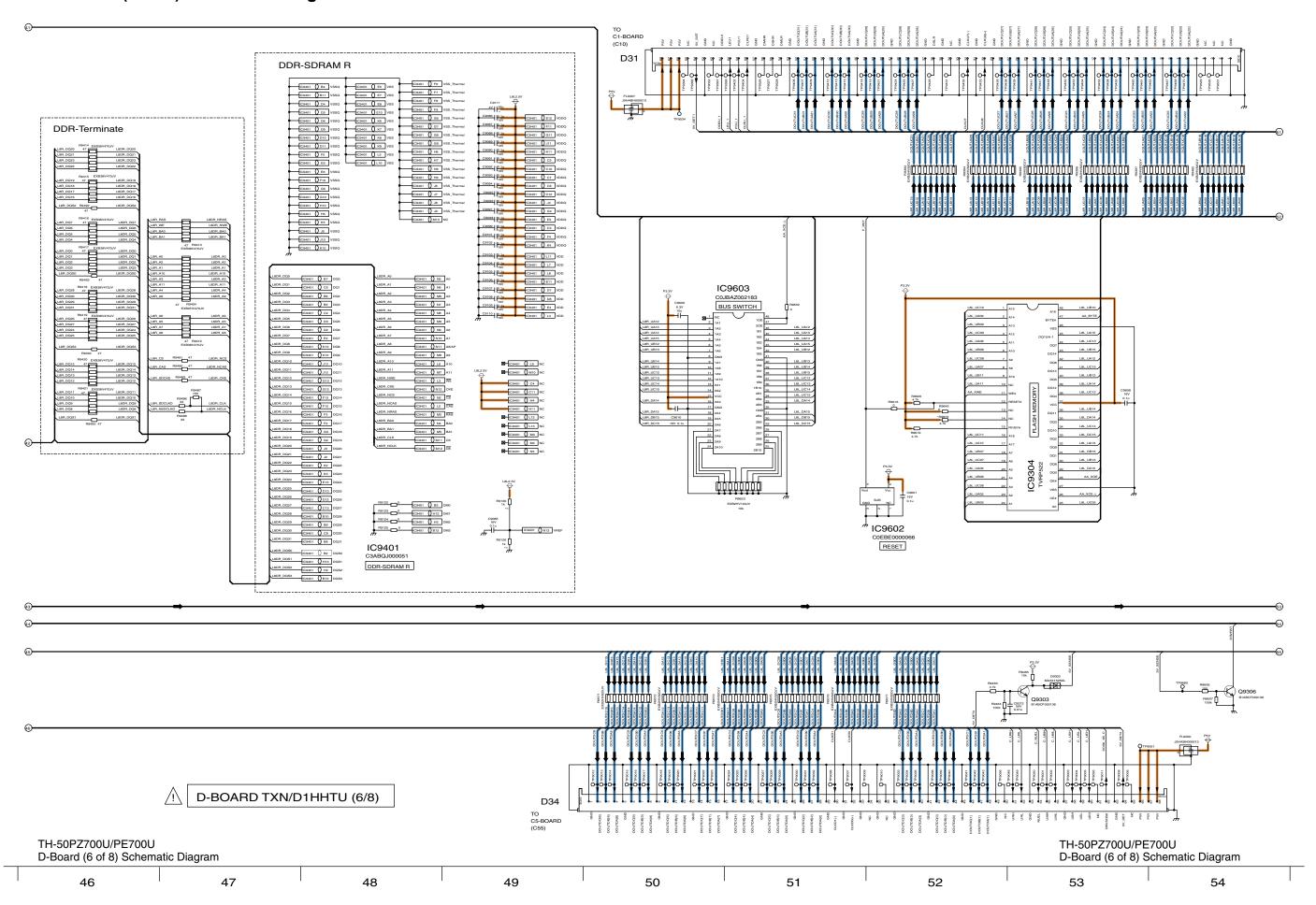
15.38. D-Board (4 of 8) Schematic Diagram

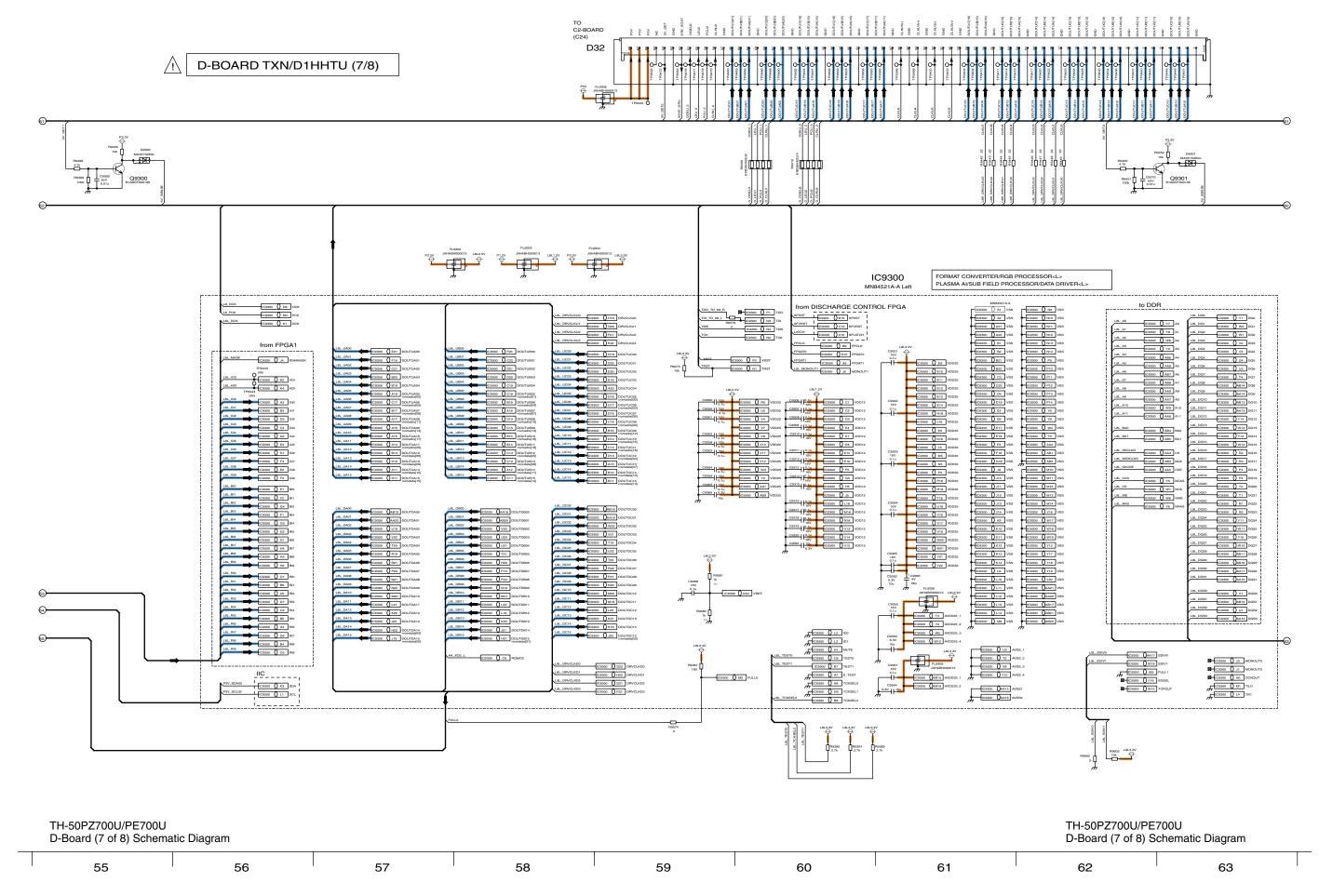


15.39. D-Board (5 of 8) Schematic Diagram

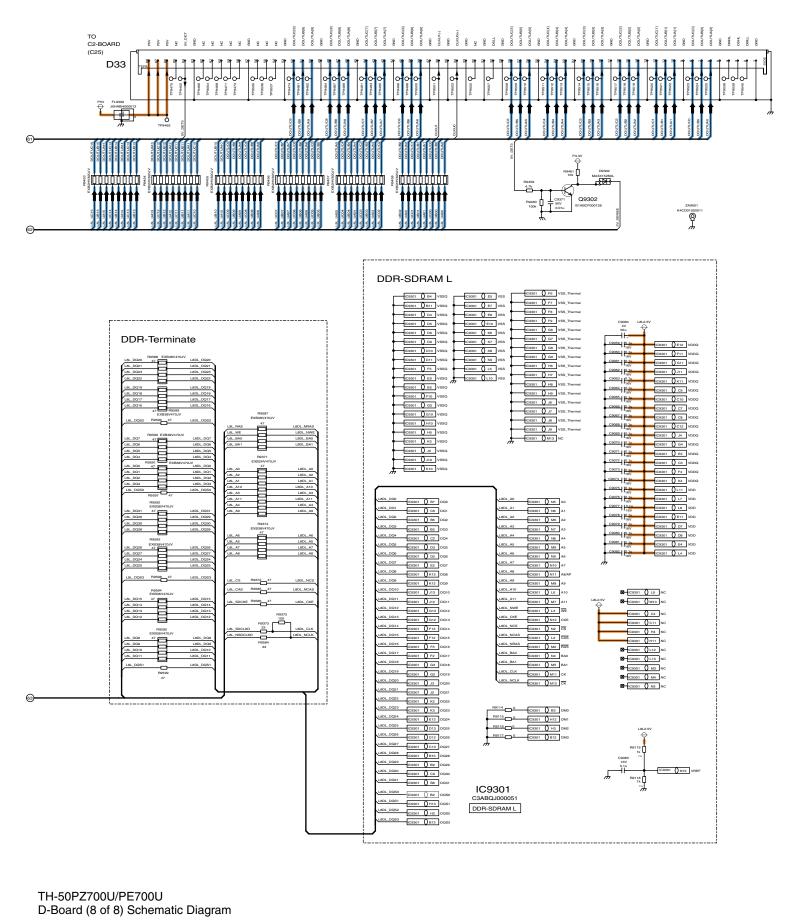


15.40. D-Board (6 of 8) Schematic Diagram





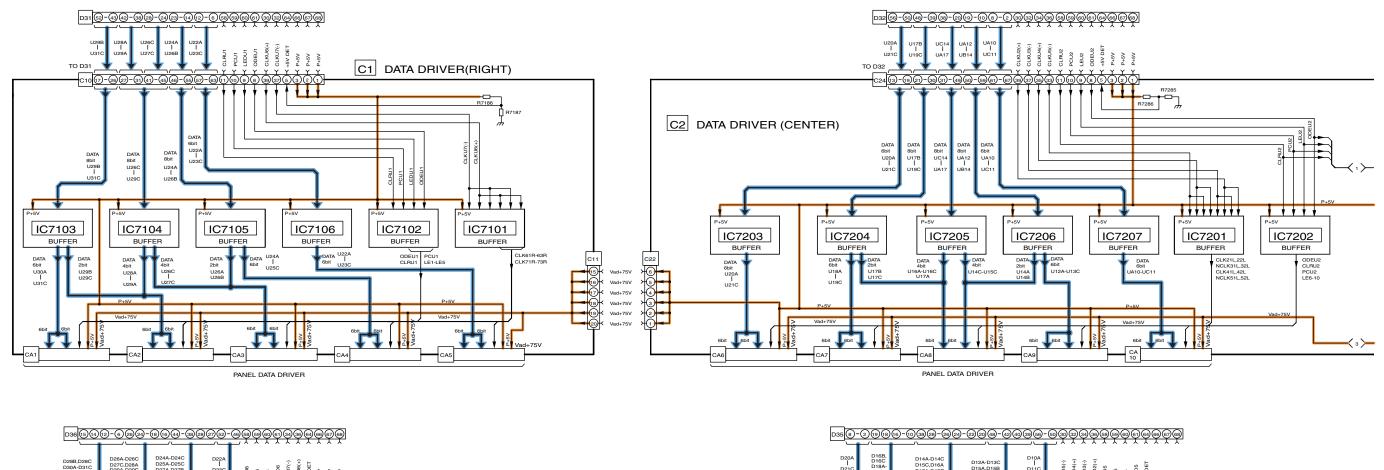
15.42. D-Board (8 of 8) Schematic Diagram

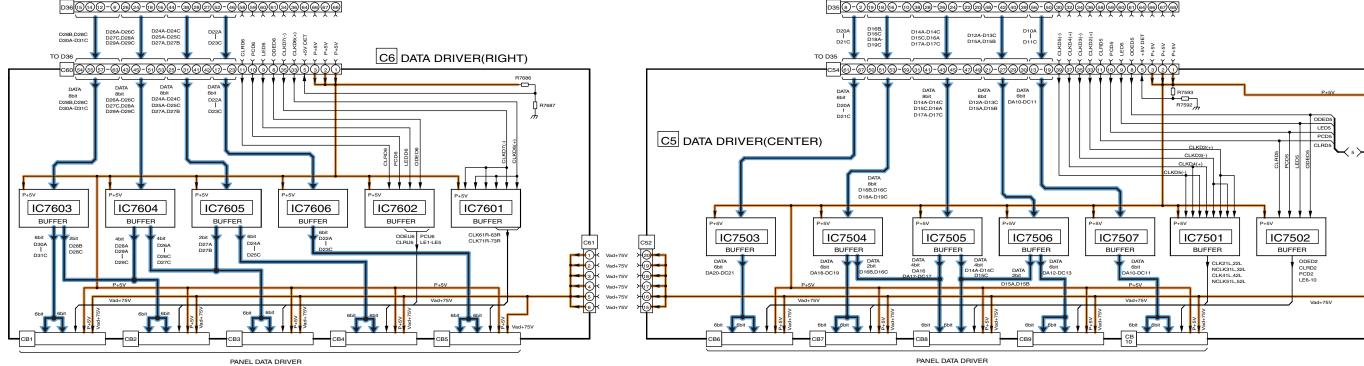


D-BOARD TXN/D1HHTU (8/8)

TH-50PZ700U/PE700U D-Board (8 of 8) Schematic Diagram

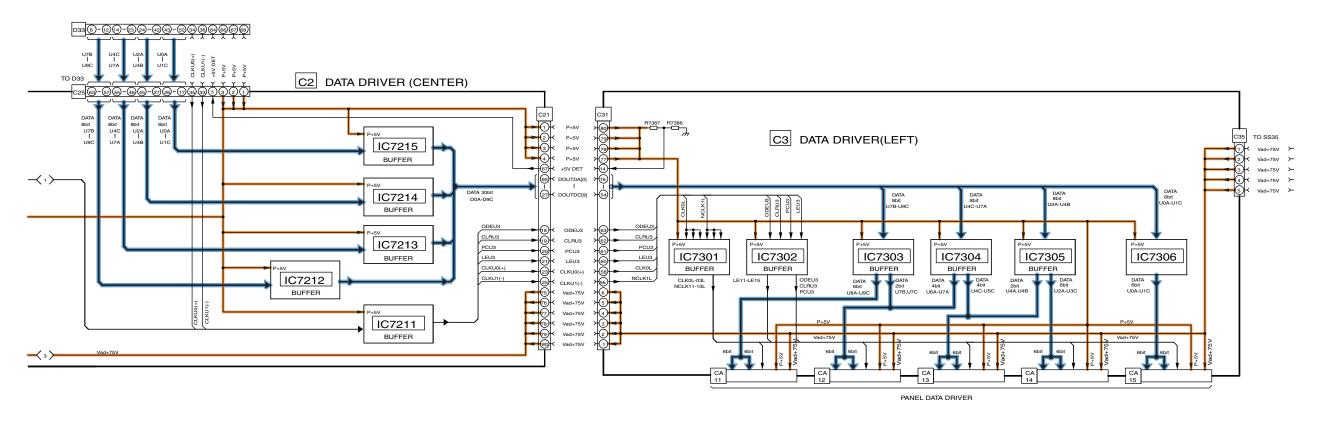
15.43. C1, C2, C5 and C6 Block Diagram

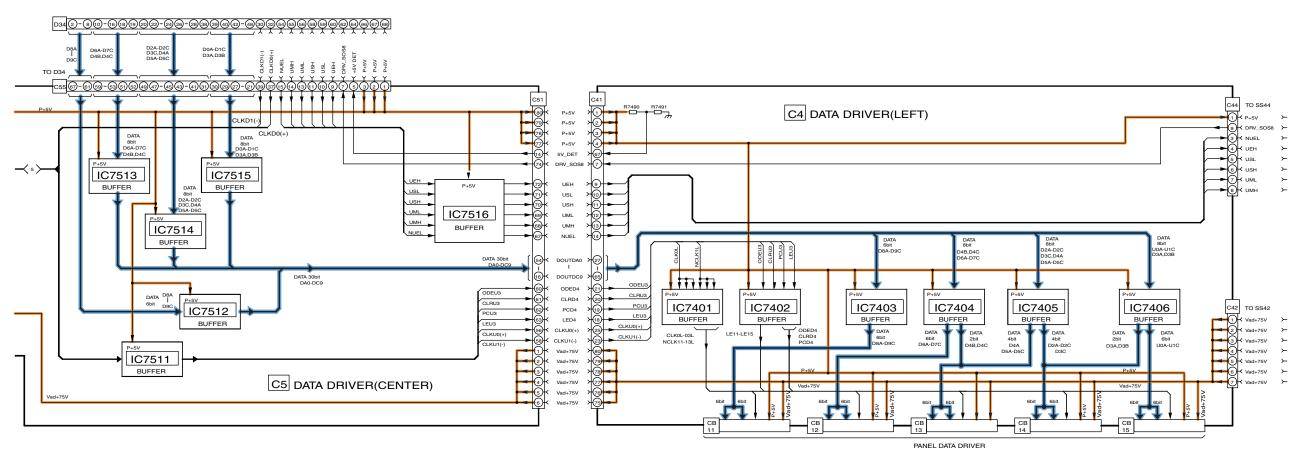




TH-50PZ700U/PE700U C1, C2, C5, and C6-Board Block Diagram TH-50PZ700U/PE700U C1, C2, C5, and C6-Board Block Diagram

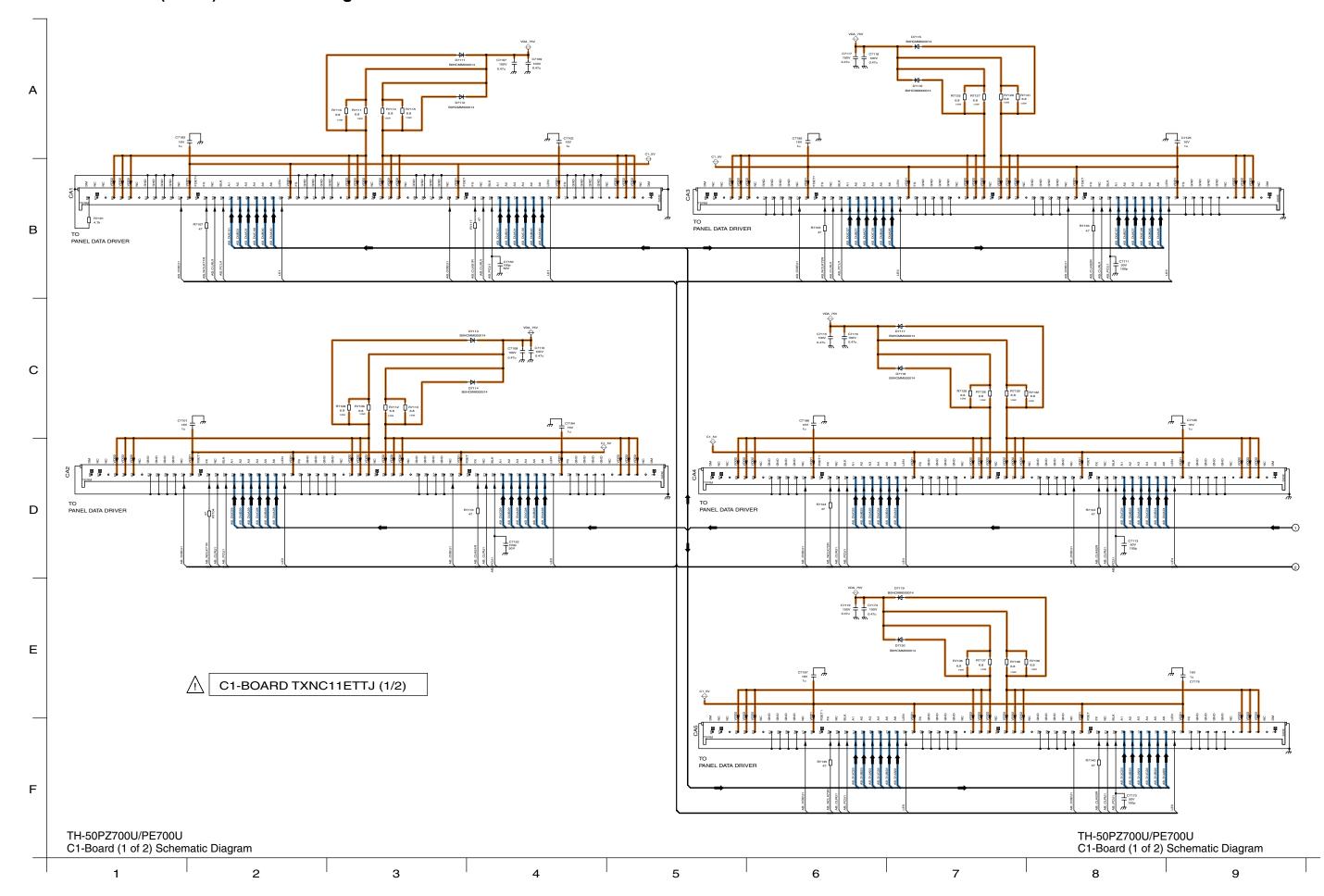
15.44. C2, C3, C4 and C5-Board Block Diagram

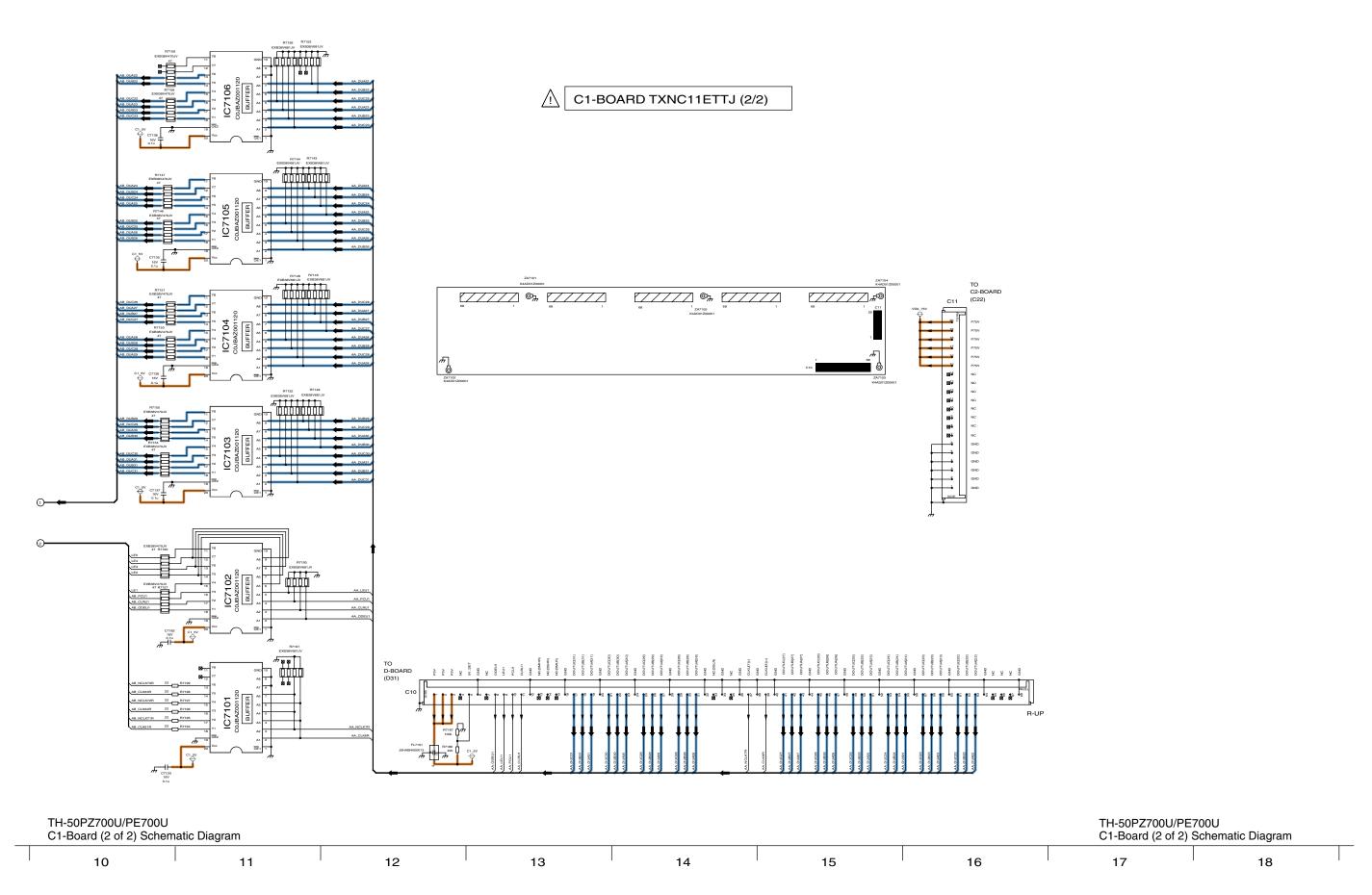




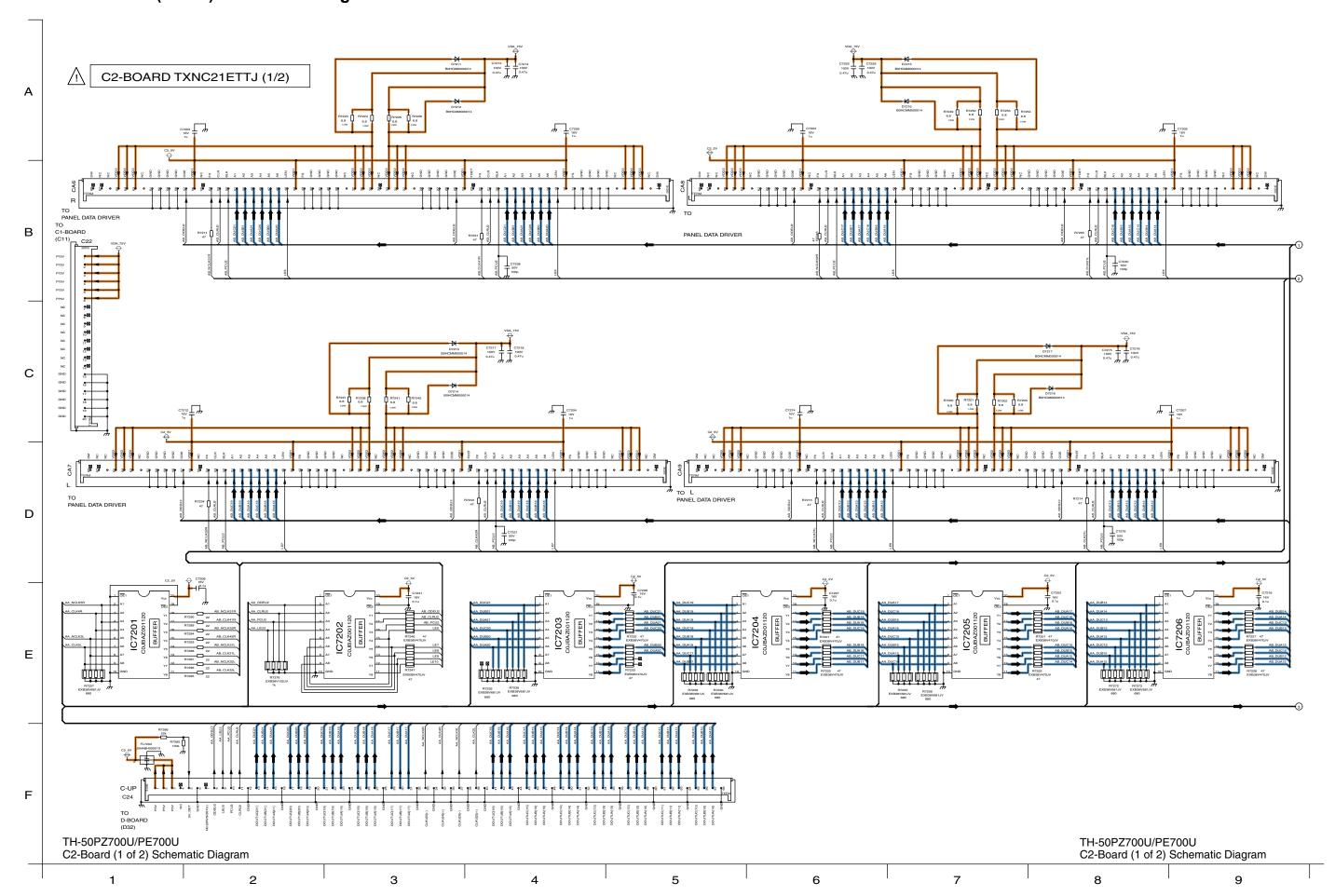
TH-50PZ700U/PE700U C2, C3, C4, and C5-Board Block Diagram TH-50PZ700U/PE700U C2, C3, C4, and C5-Board Block Diagram

15.45. C1-Board (1 of 2) Schematic Diagram

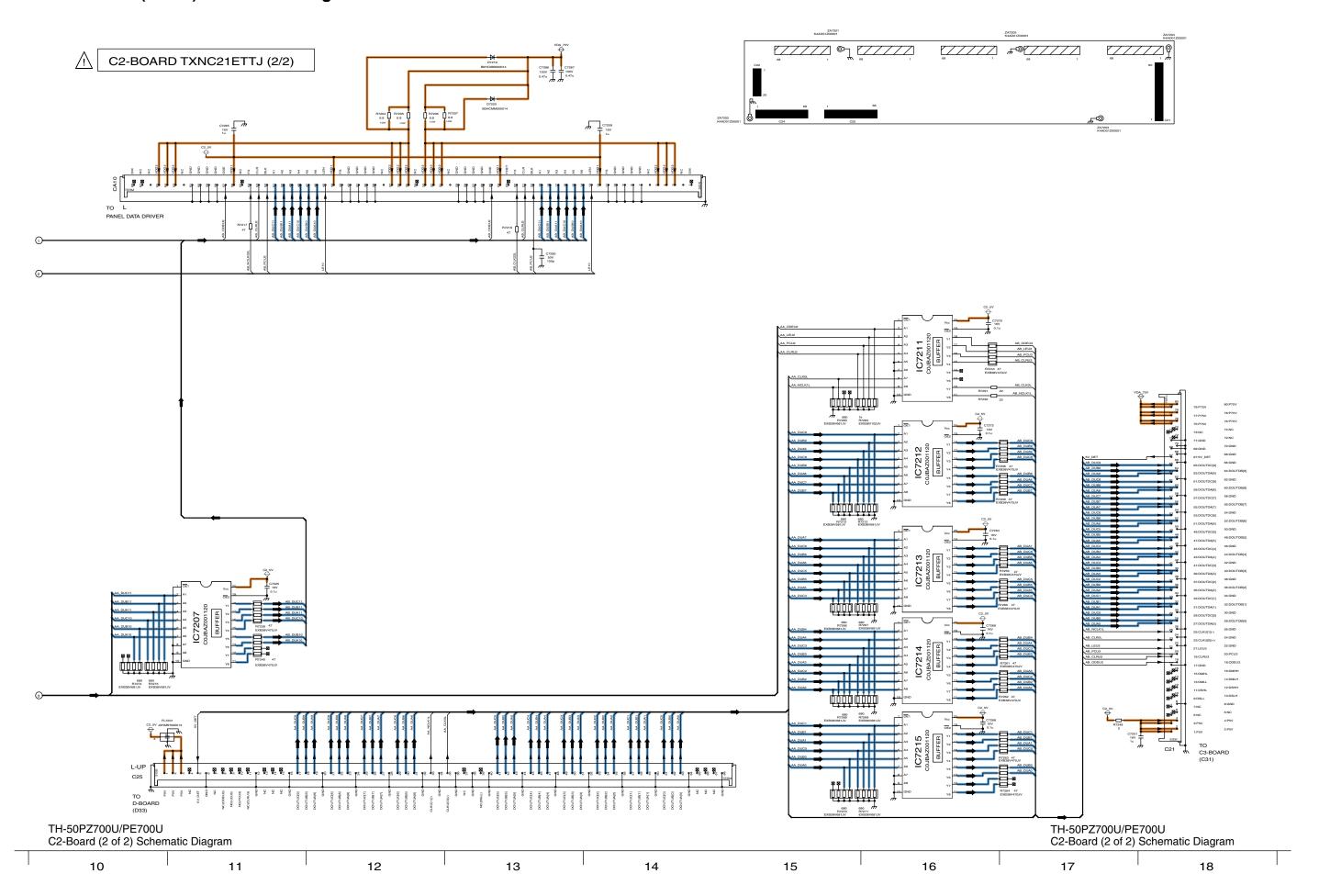




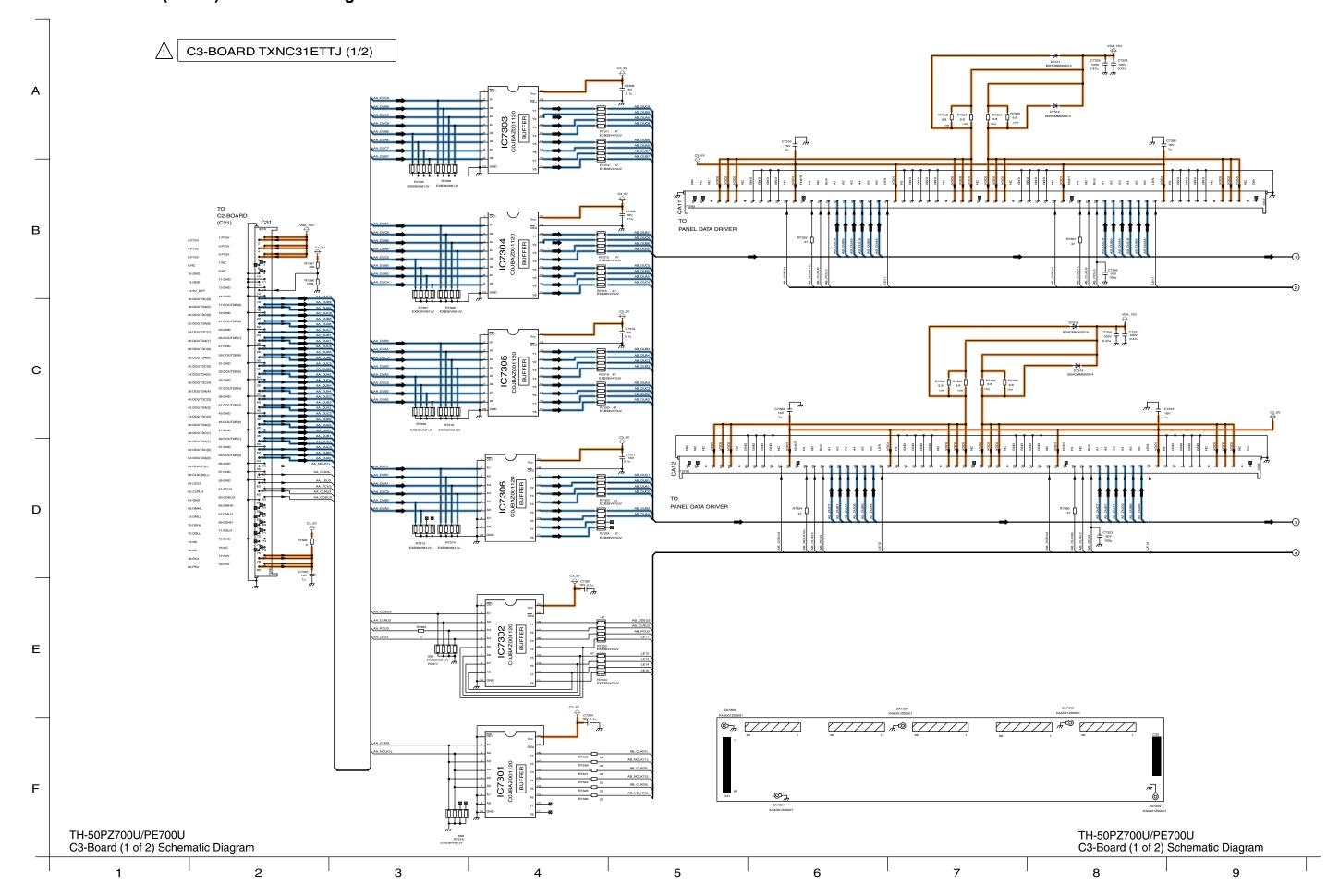
15.47. C2-Board (1 of 2) Schematic Diagram

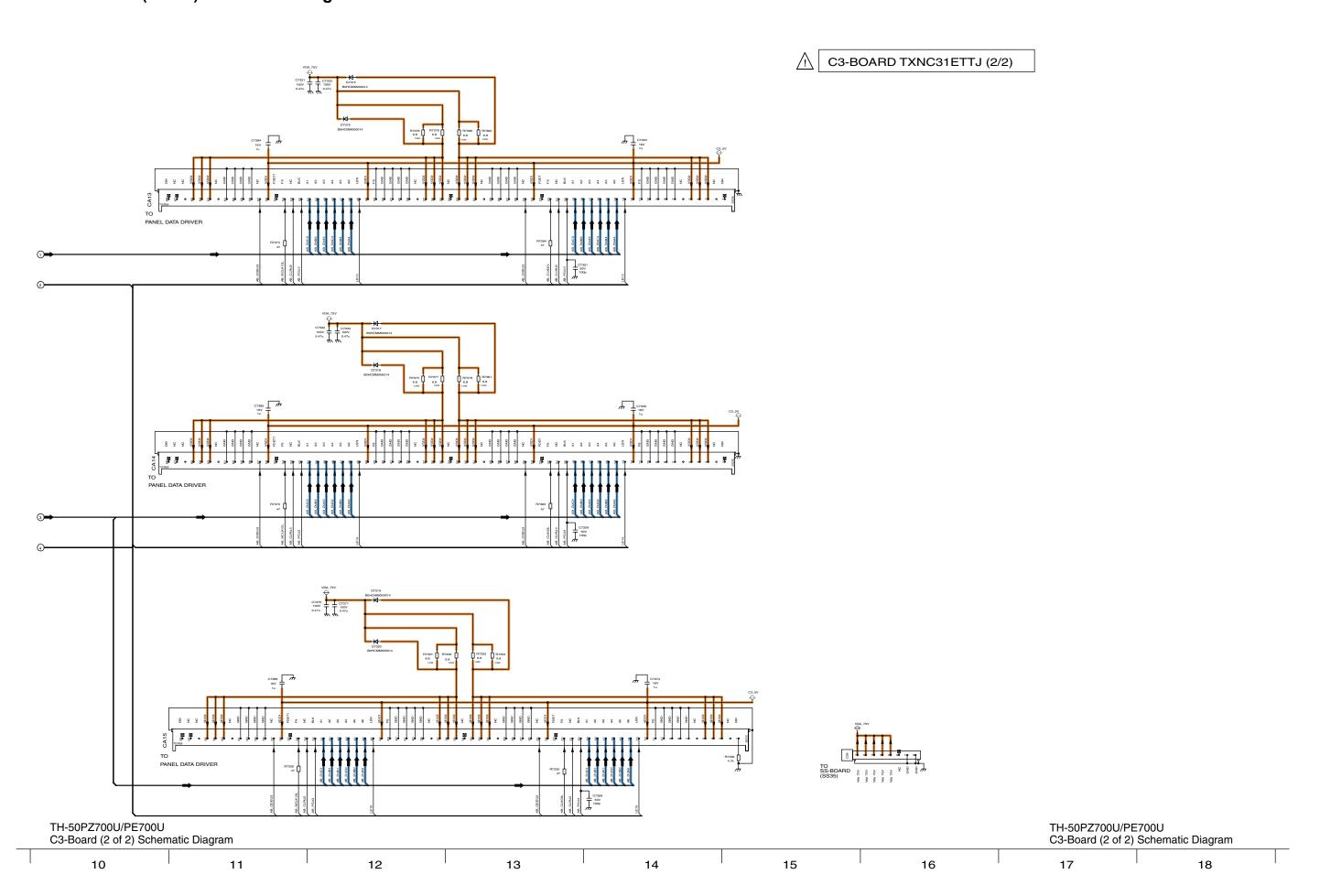


15.48. C2-Board (2 of 2) Schematic Diagram

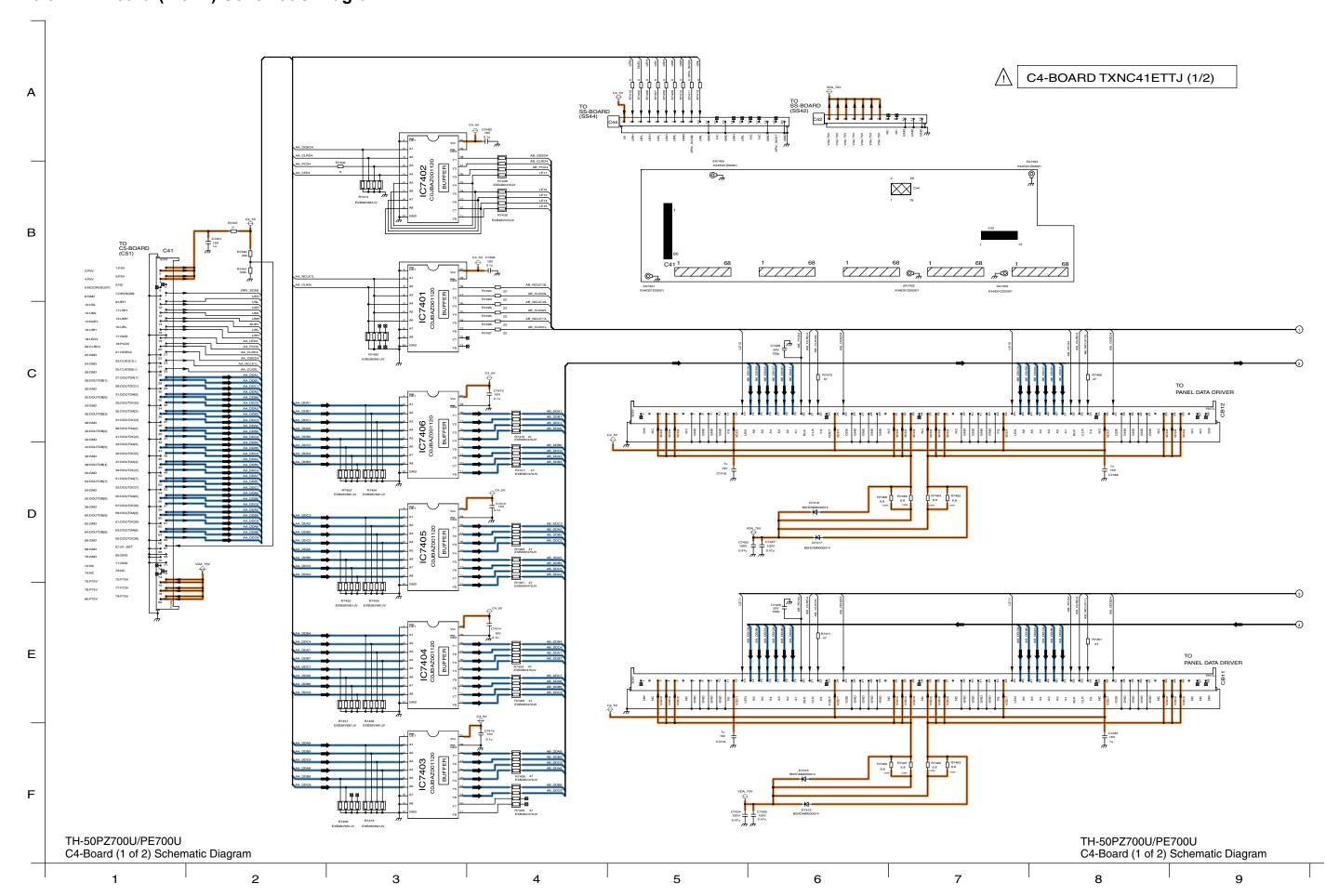


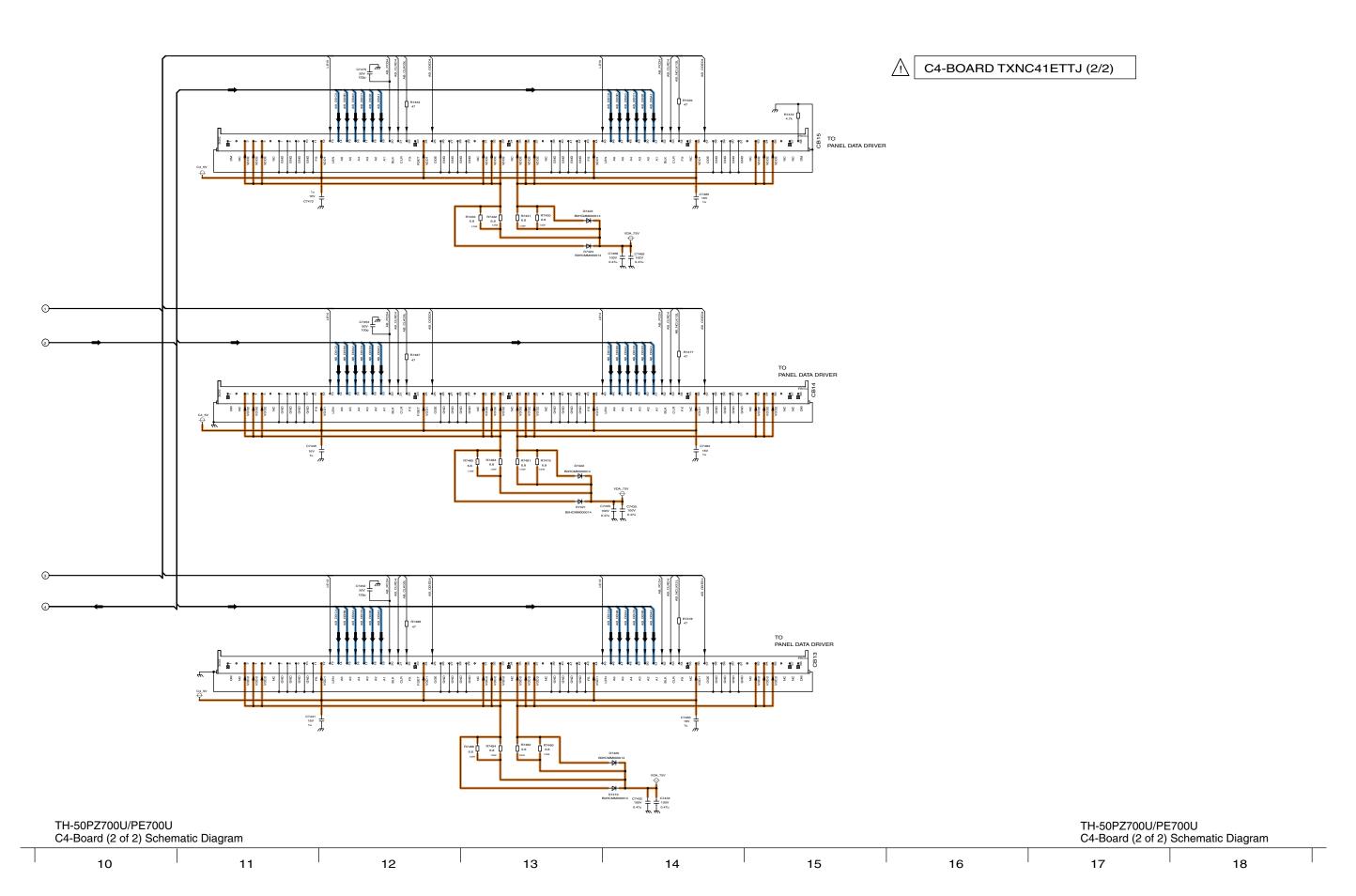
15.49. C3-Board (1 of 2) Schematic Diagram



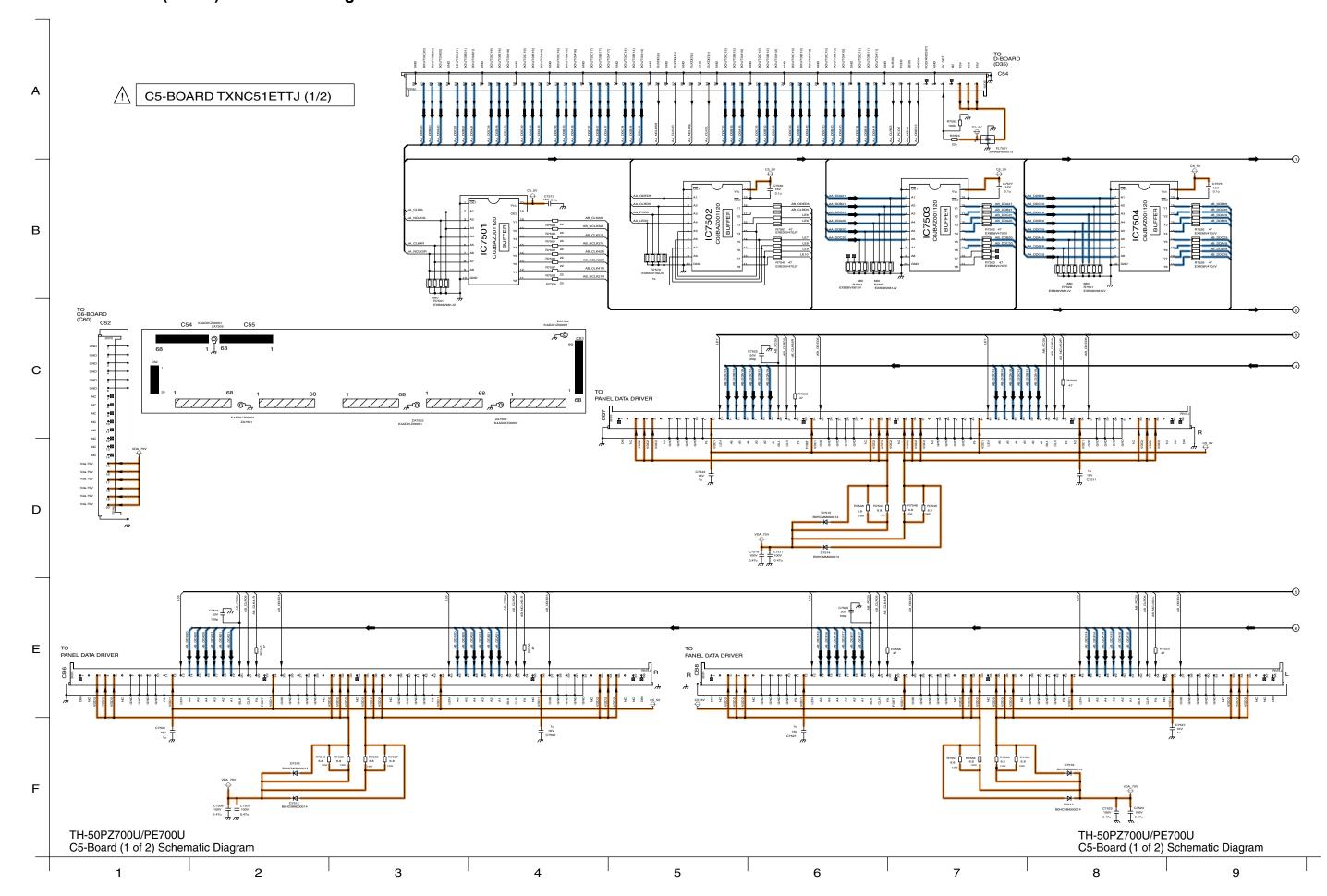


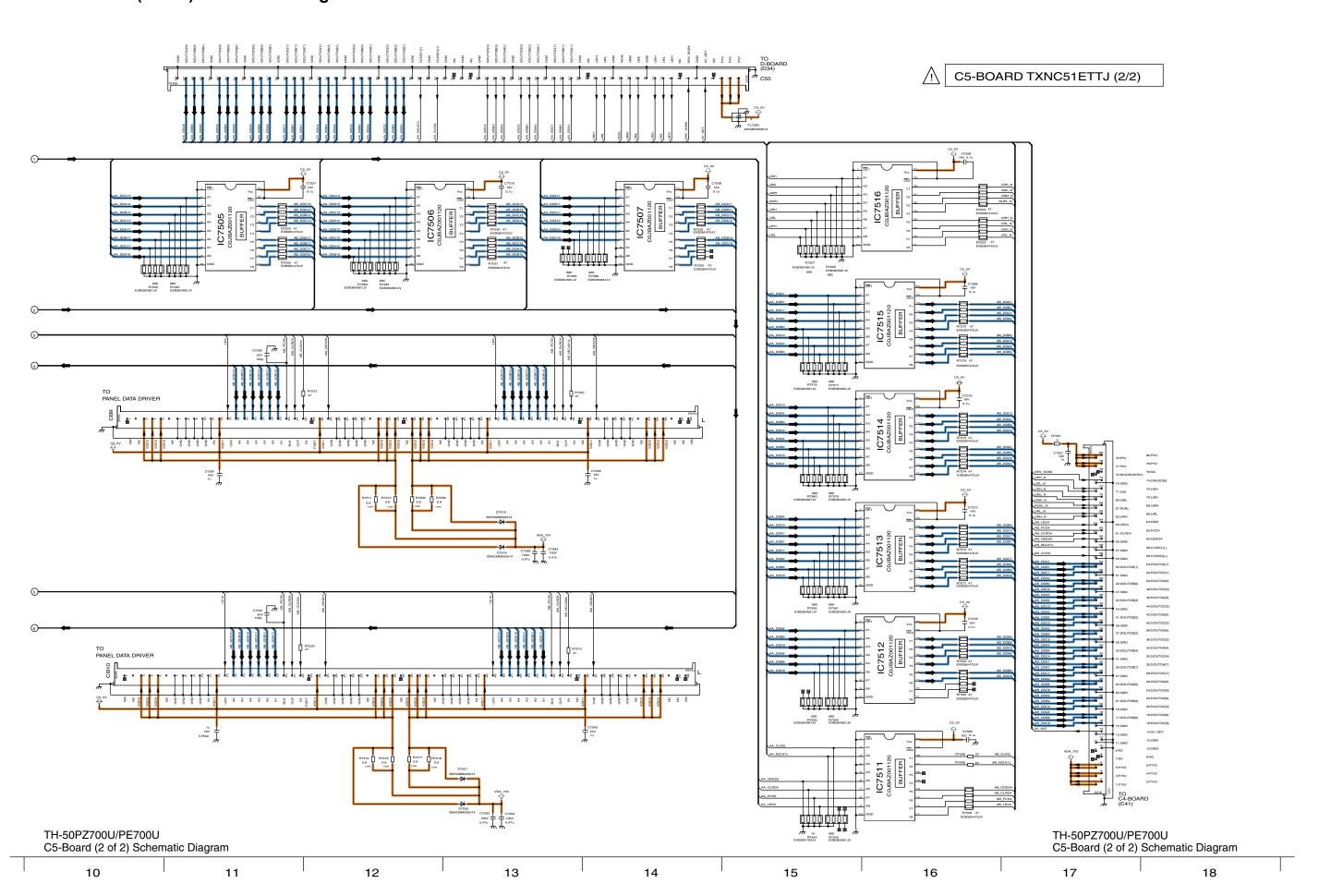
15.51. C4-Board (1 of 2) Schematic Diagram



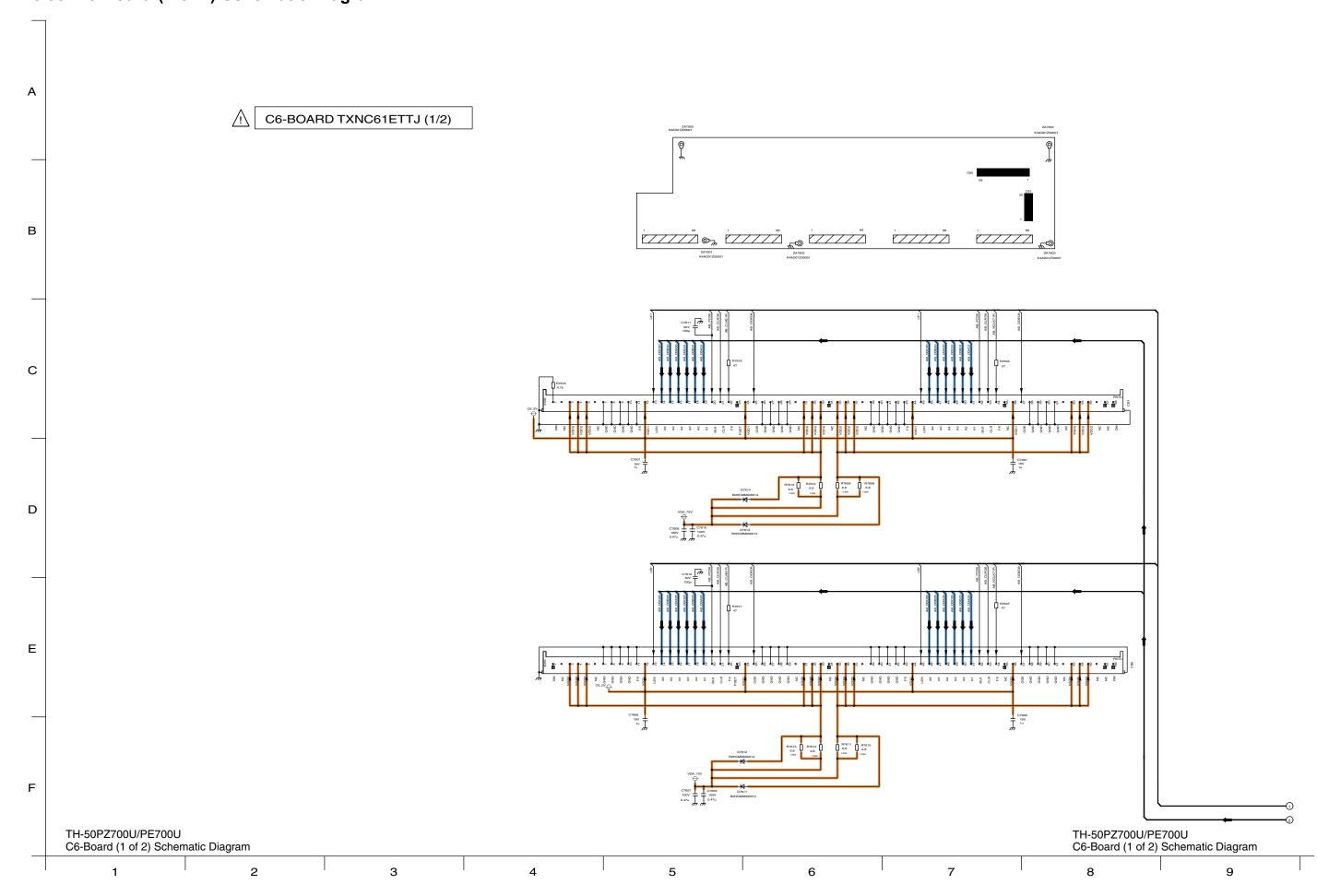


15.53. C5-Board (1 of 2) Schematic Diagram

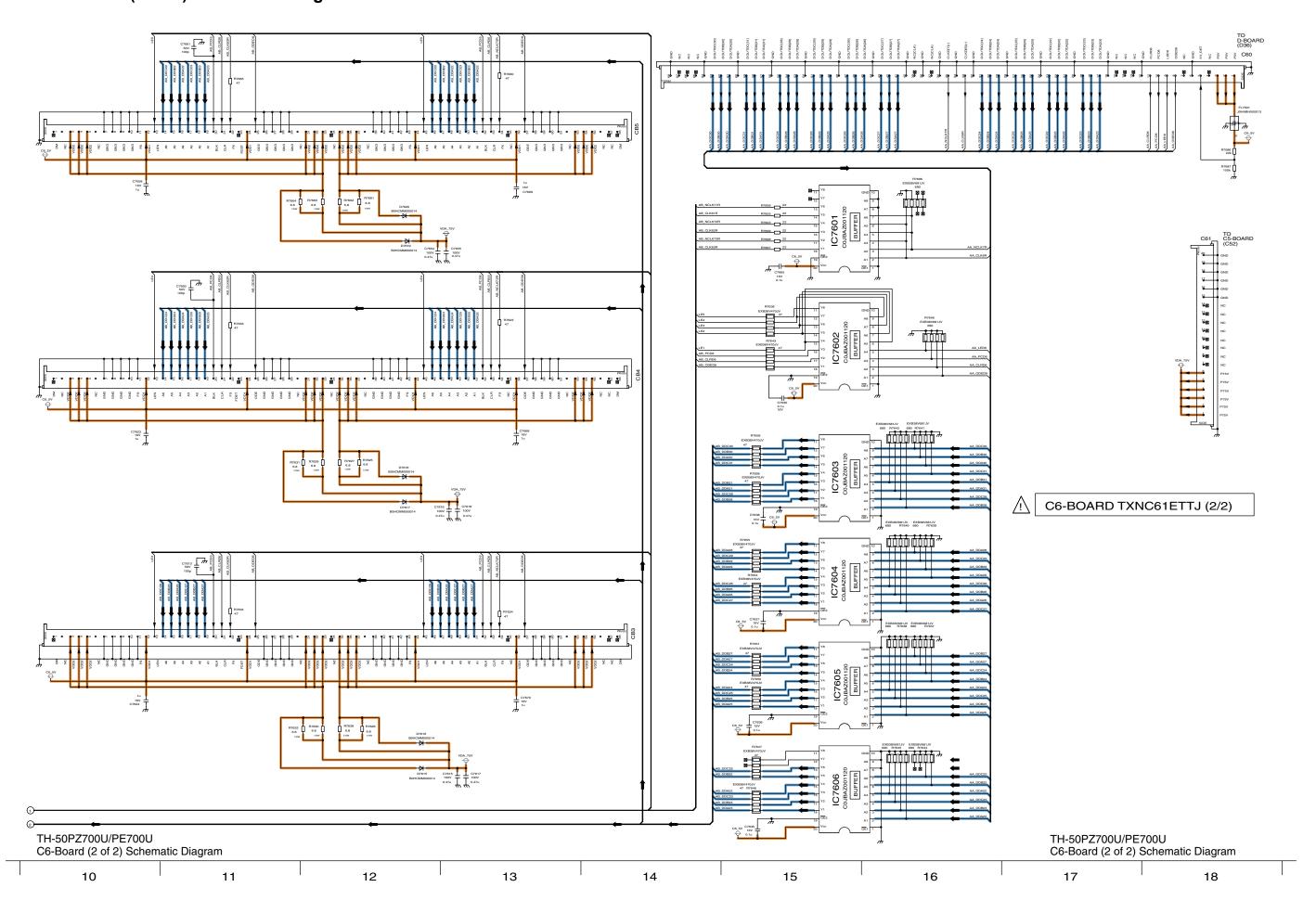




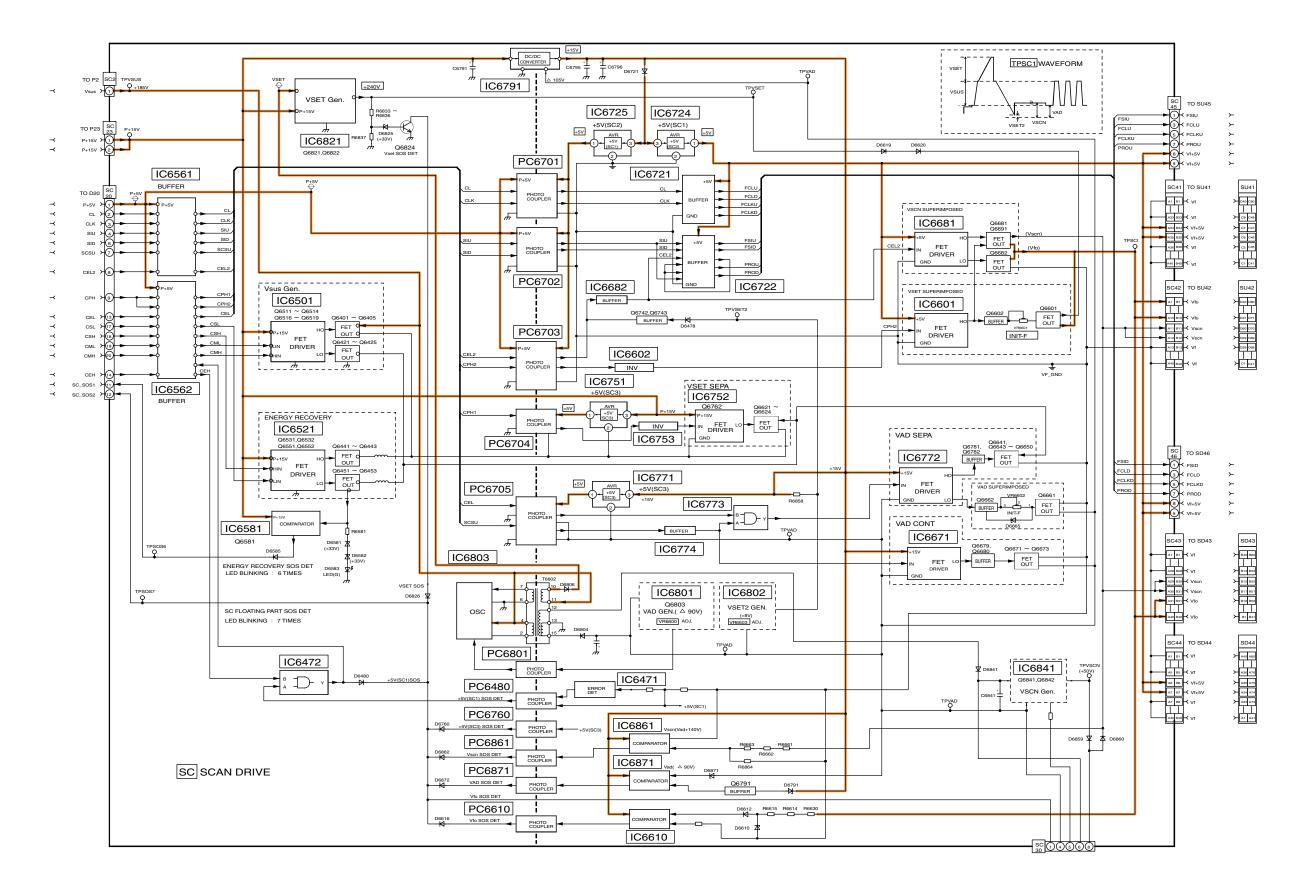
15.55. C6-Board (1 of 2) Schematic Diagram



15.56. C6-Board (2 of 2) Schematic Diagram

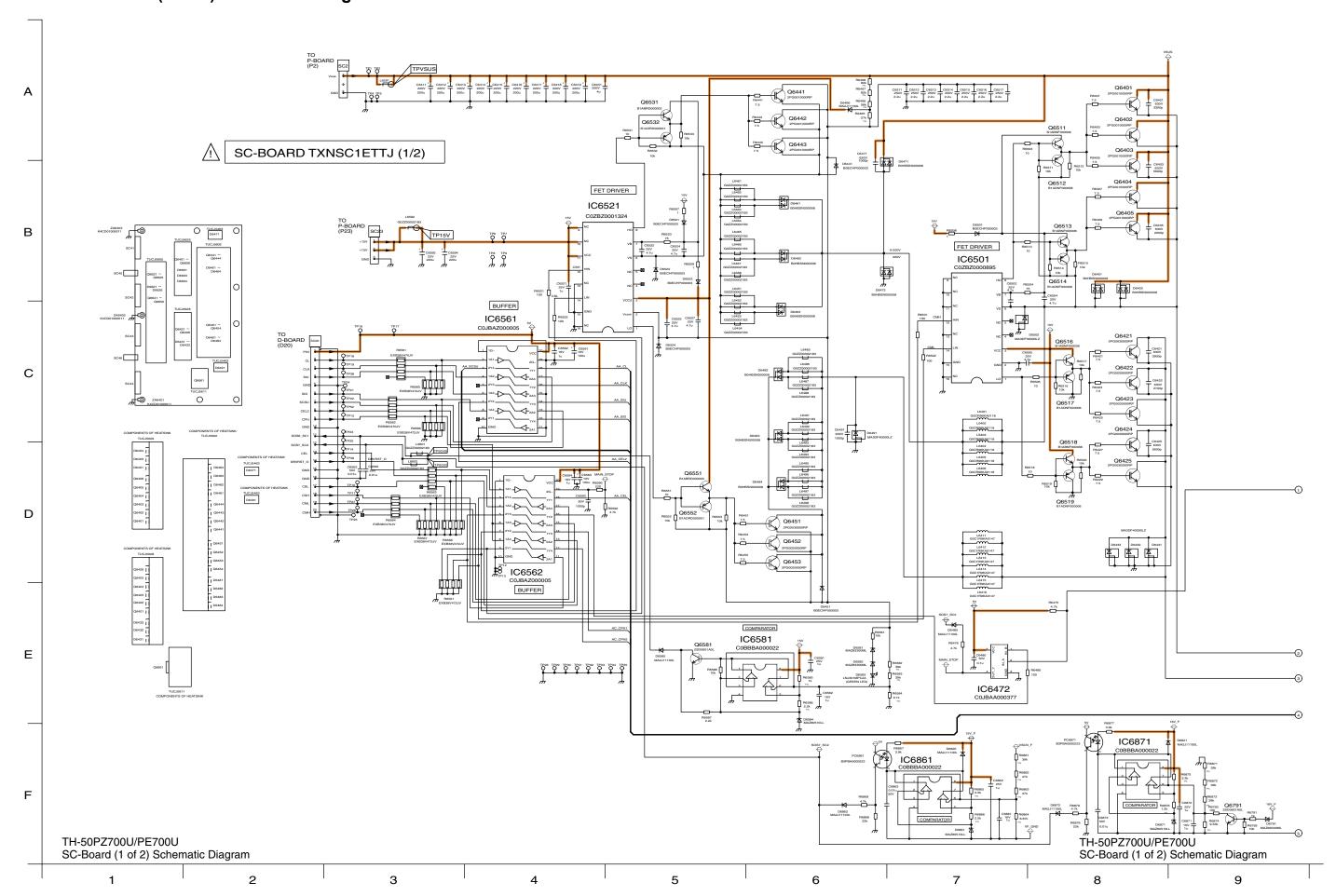


15.57. SC-Board Block Diagram

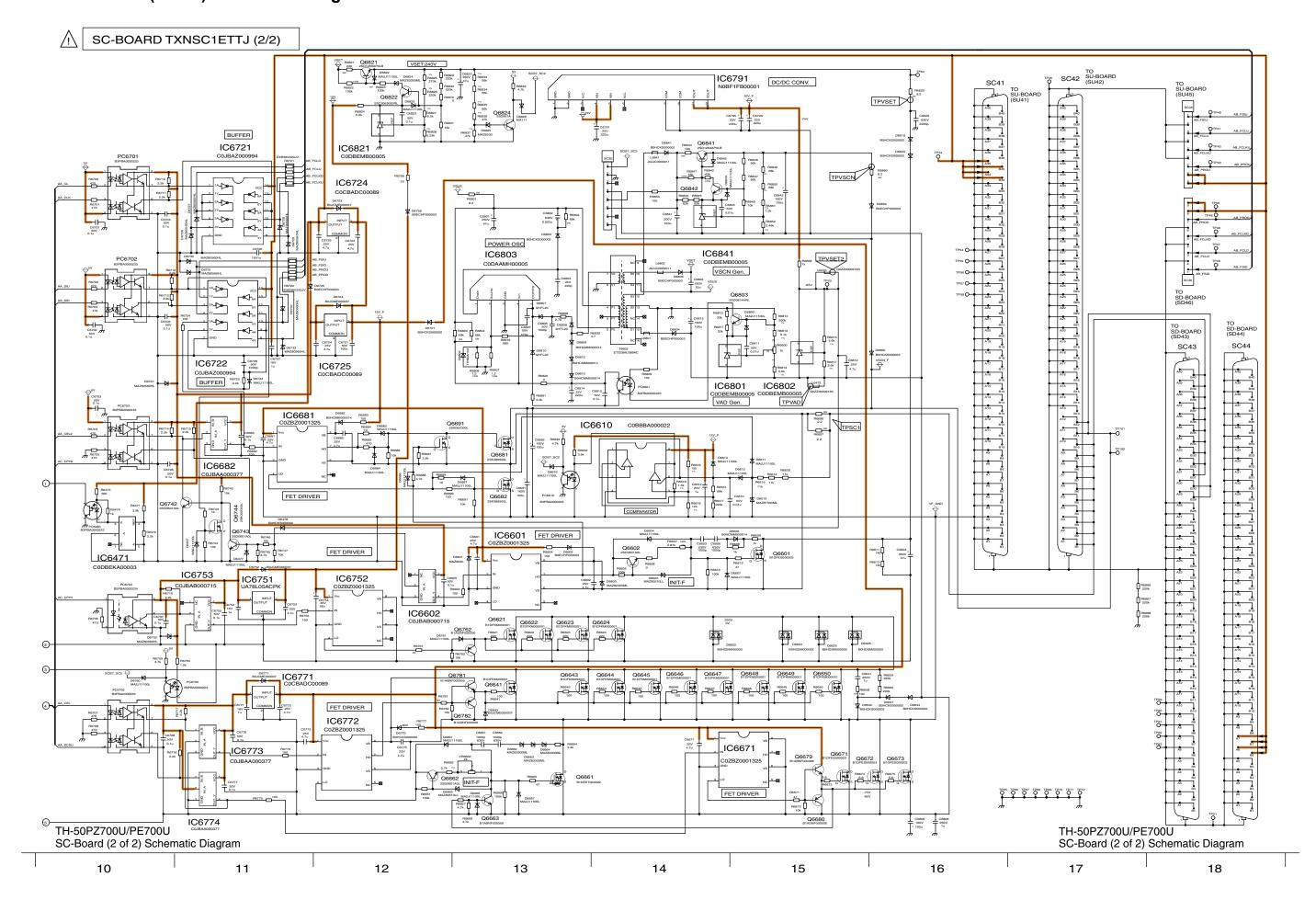


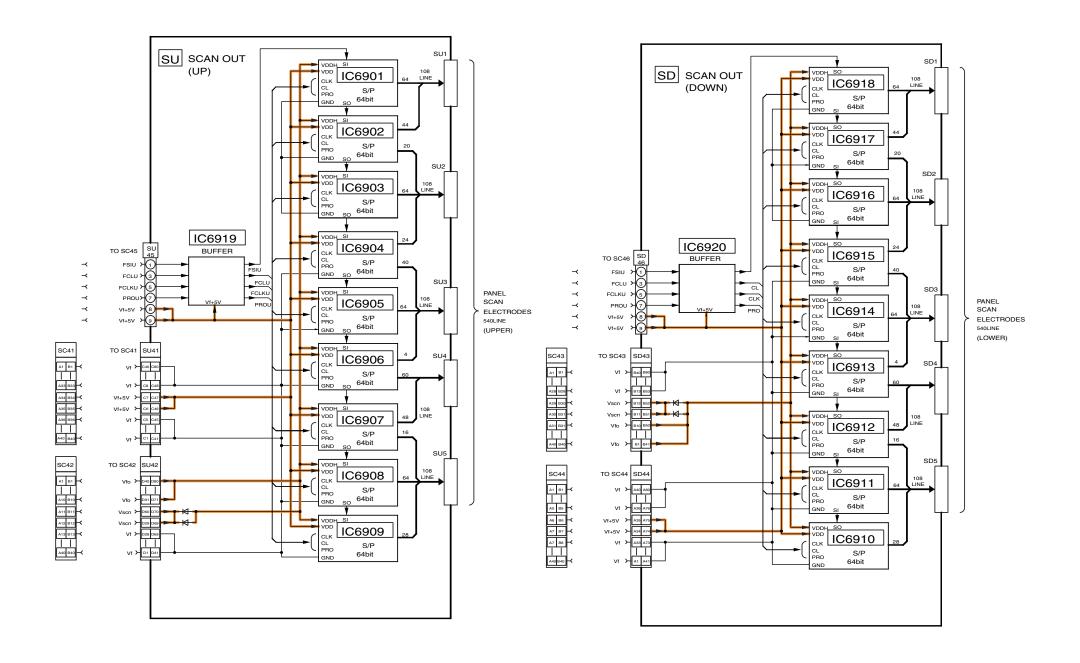
TH-50PZ700U/PE700U SC-Board Block Diagram TH-50PZ700U/PE700U SC-Board Block Diagram

15.58. SC-Board (1 of 2) Schematic Diagram



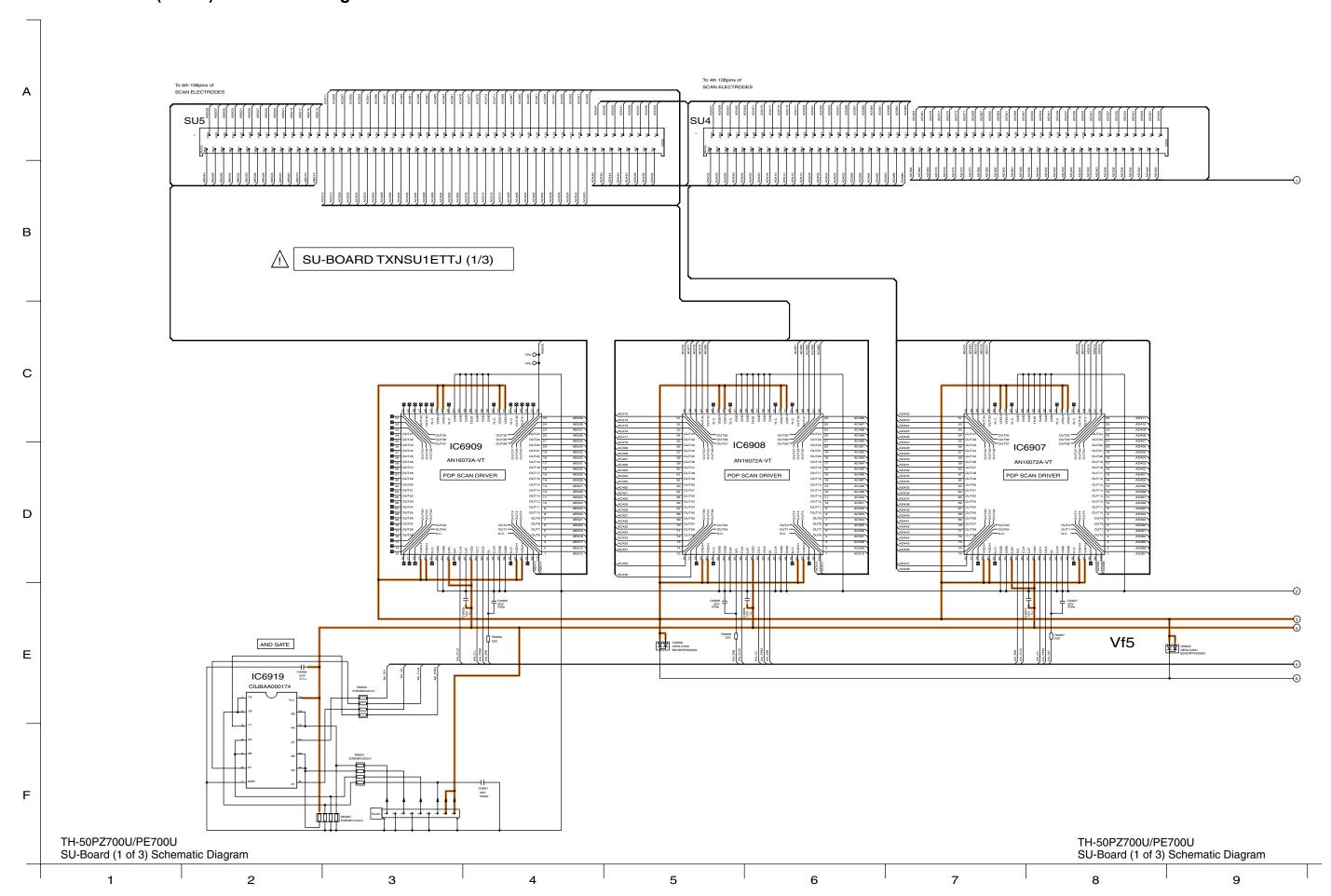
15.59. SC-Board (2 of 2) Schematic Diagram

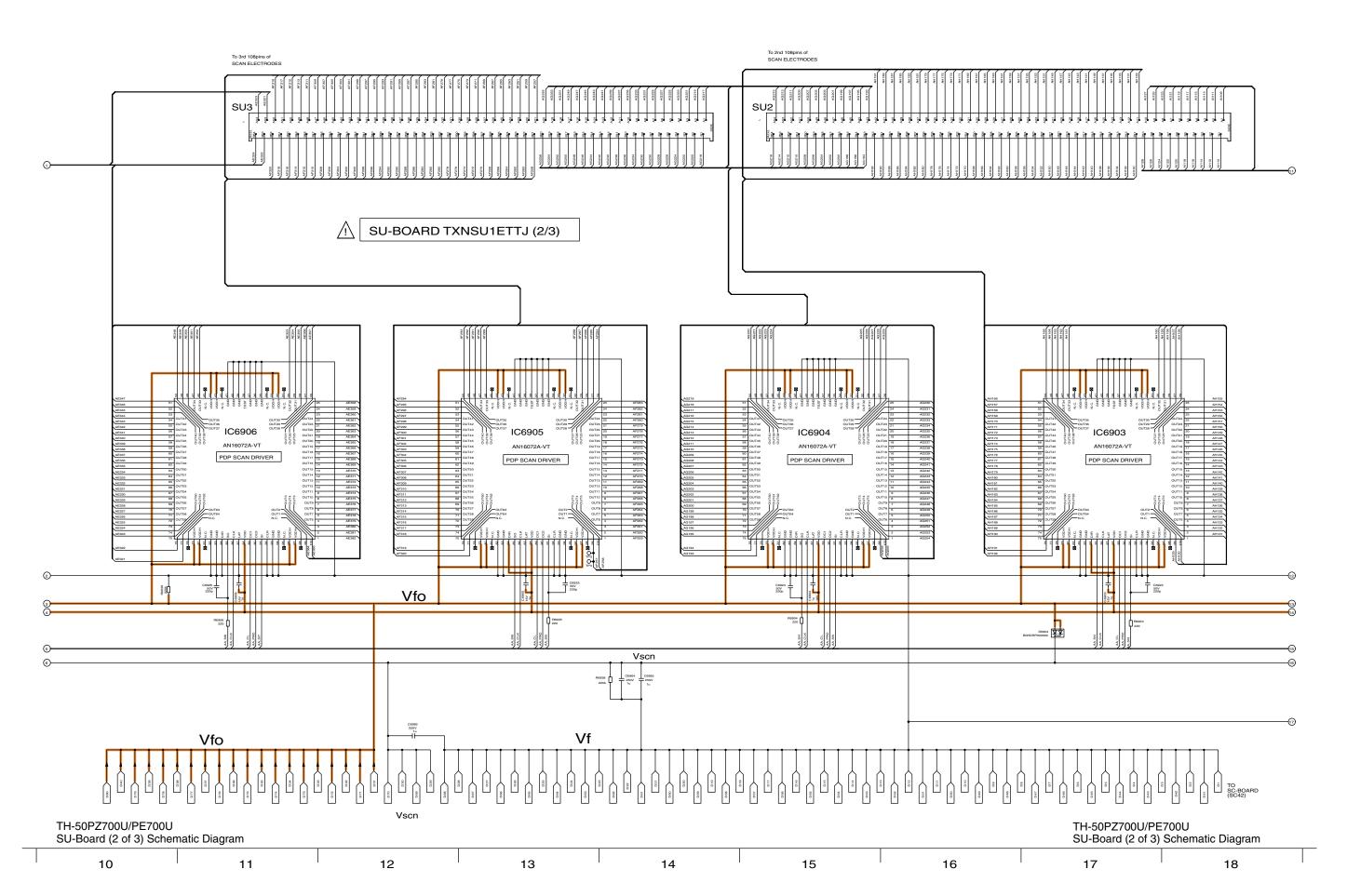




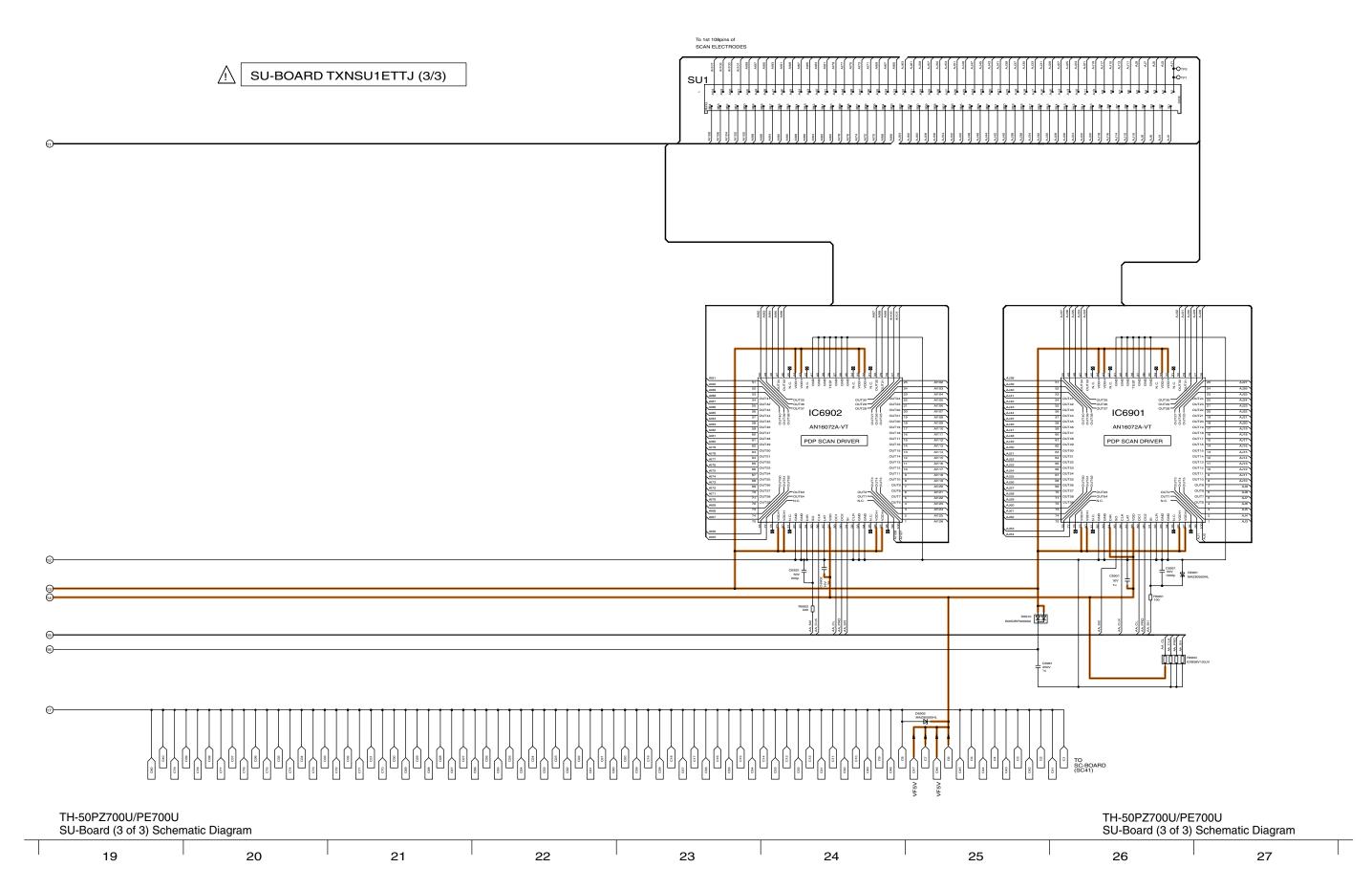
TH-50PZ700U/PE700U SU and SD-Board Block Diagram TH-50PZ700U/PE700U SU and SD-Board Block Diagram

15.61. SU-Board (1 of 3) Schematic Diagram

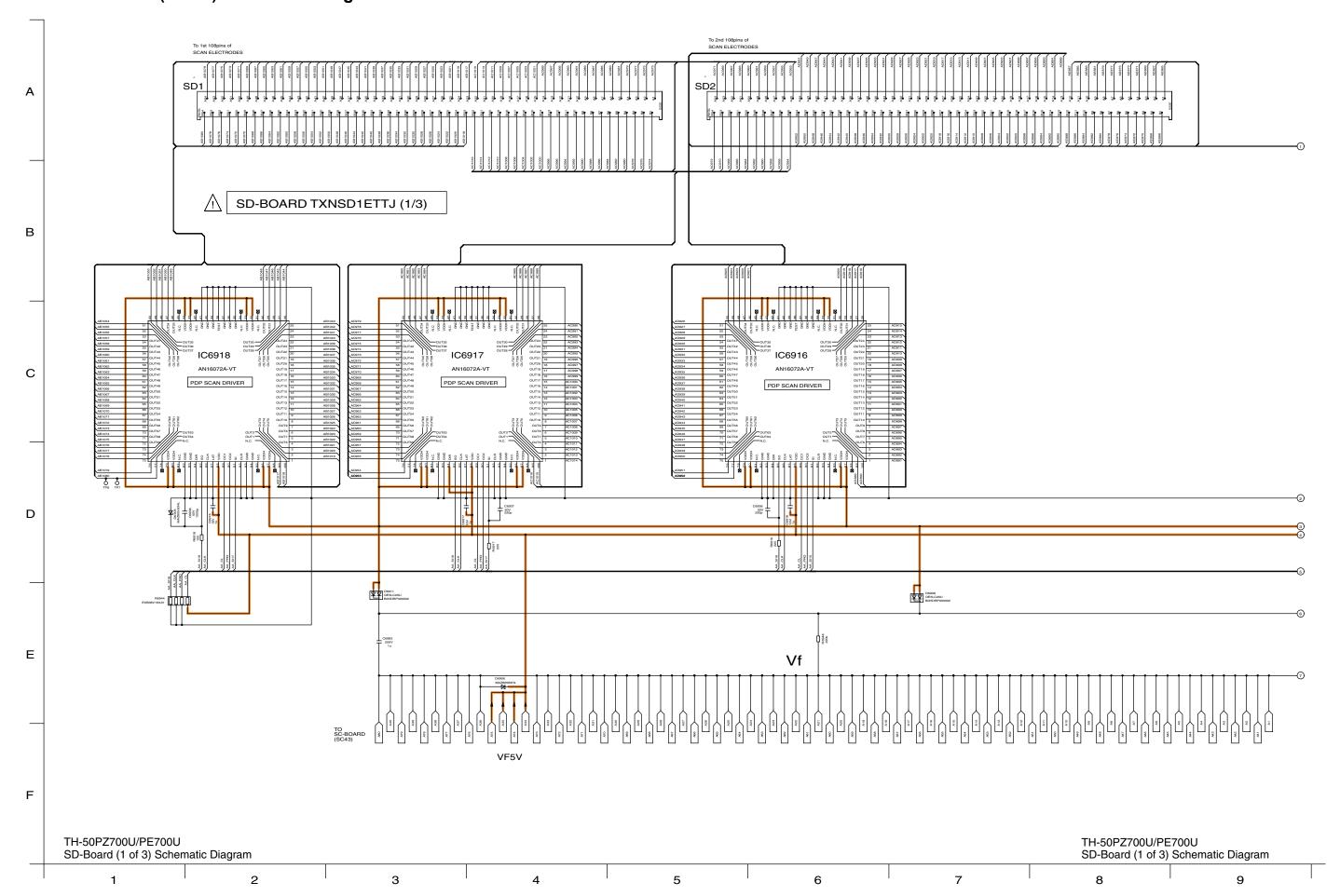




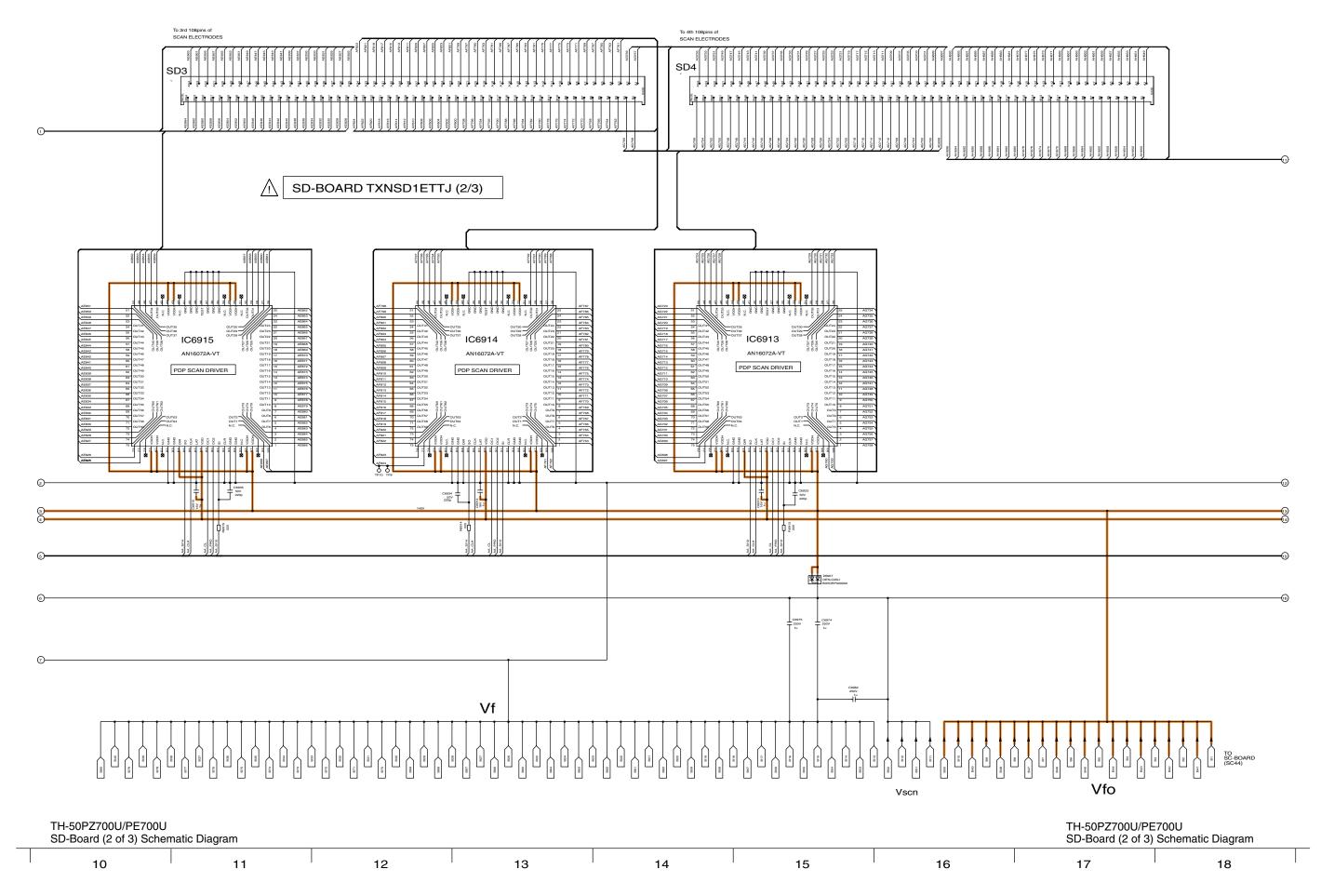
TH-50PZ700U / TH-50PE700U



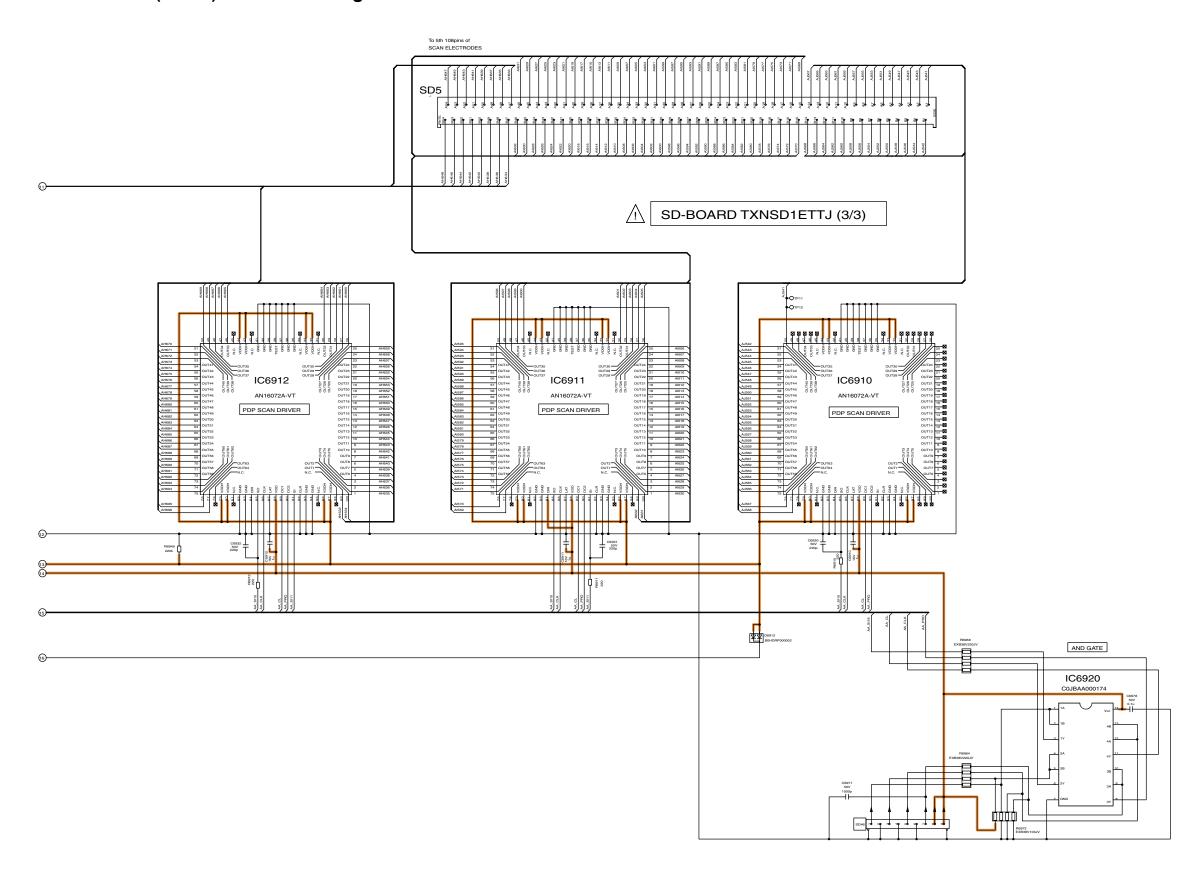
15.64. SD-Board (1 of 3) Schematic Diagram



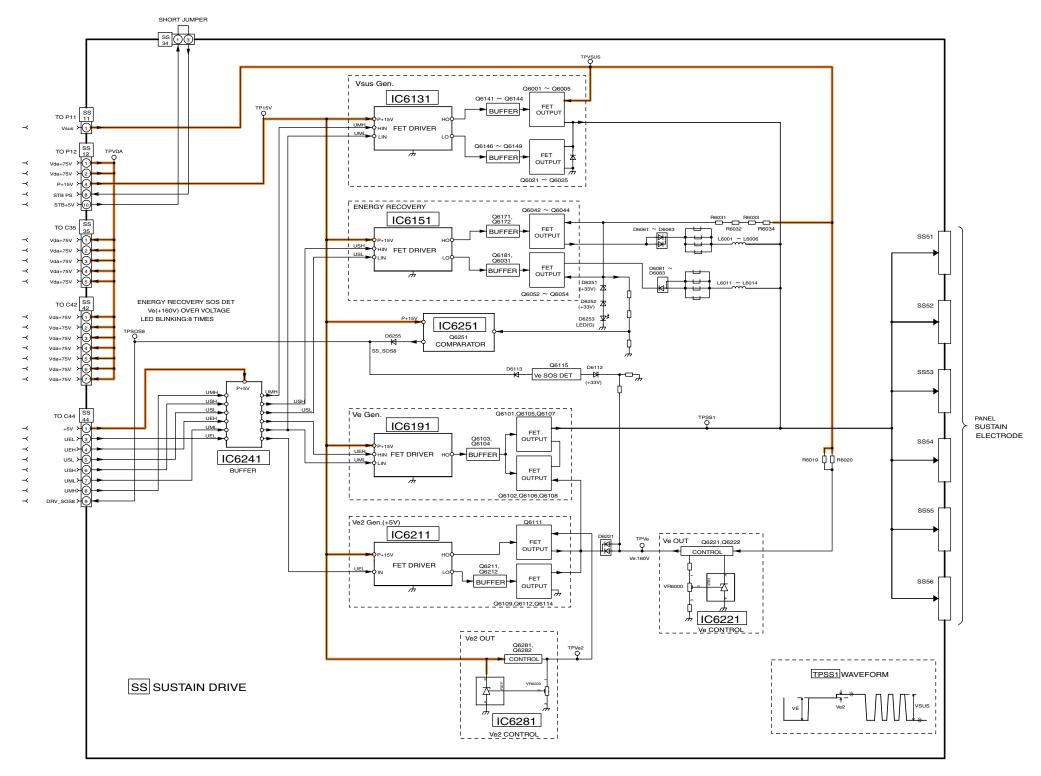
15.65. SD-Board (2 of 3) Schematic Diagram



15.66. SD-Board (3 of 3) Schematic Diagram

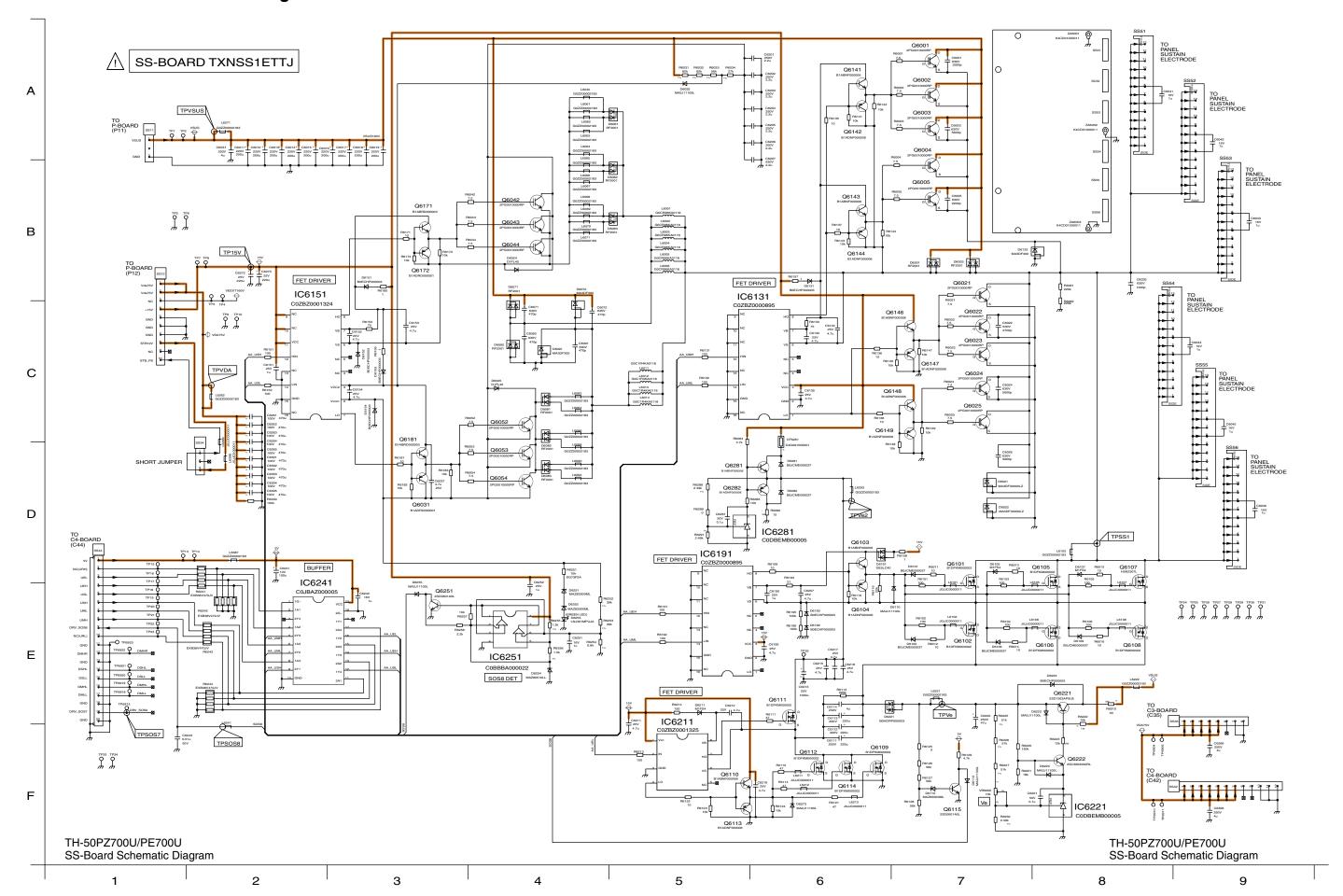






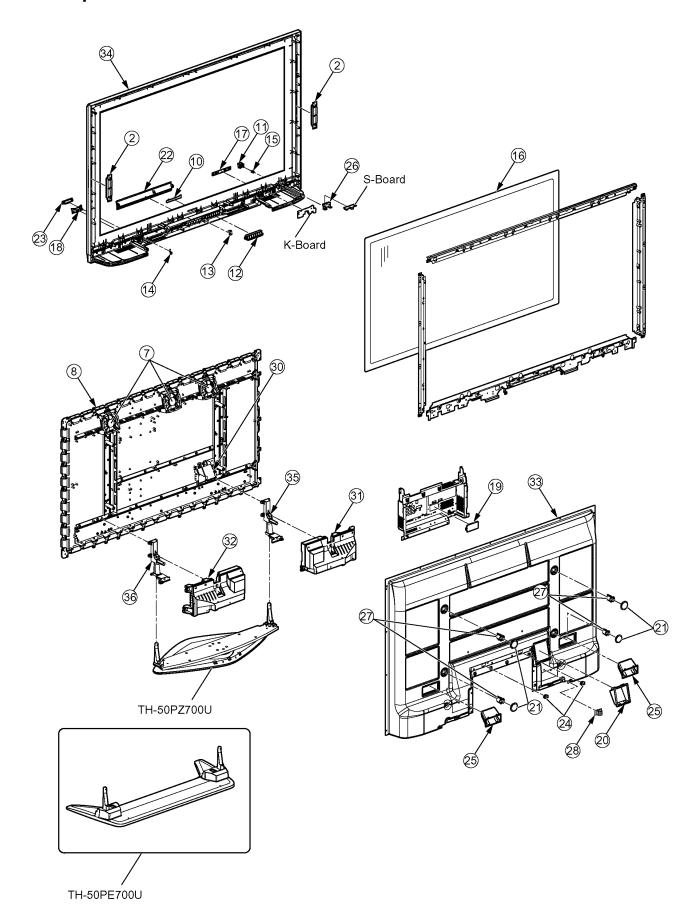
TH-50PZ700U/PE700U SS-Board Block Diagram TH-50PZ700U/PE700U SS-Board Block Diagram

15.68. SS-Board Schematic Diagram

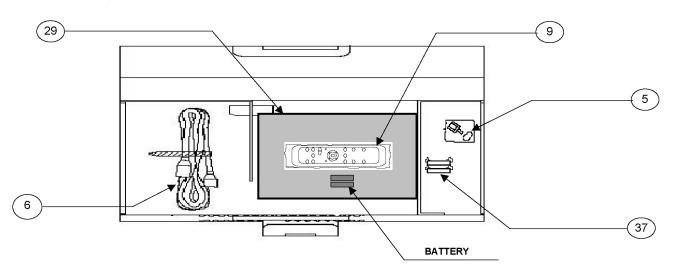


16 Exploded Views & Replacement Parts List

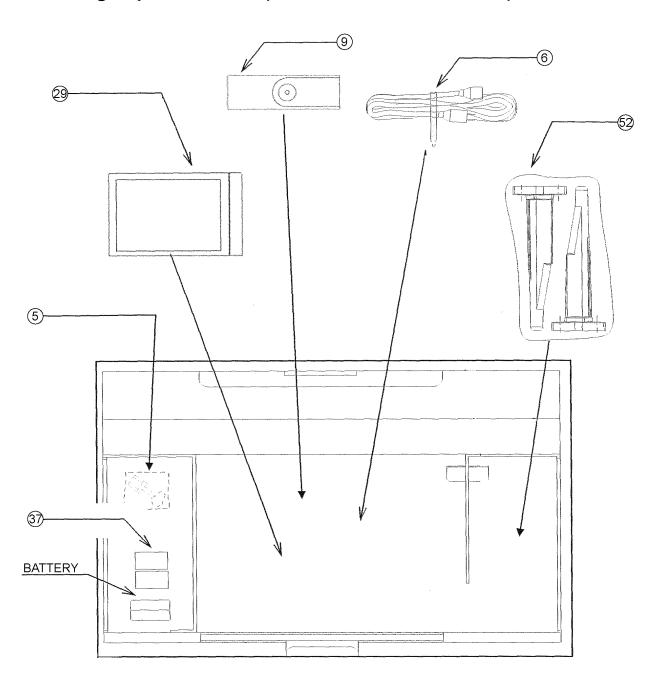
16.1. Exploded Views



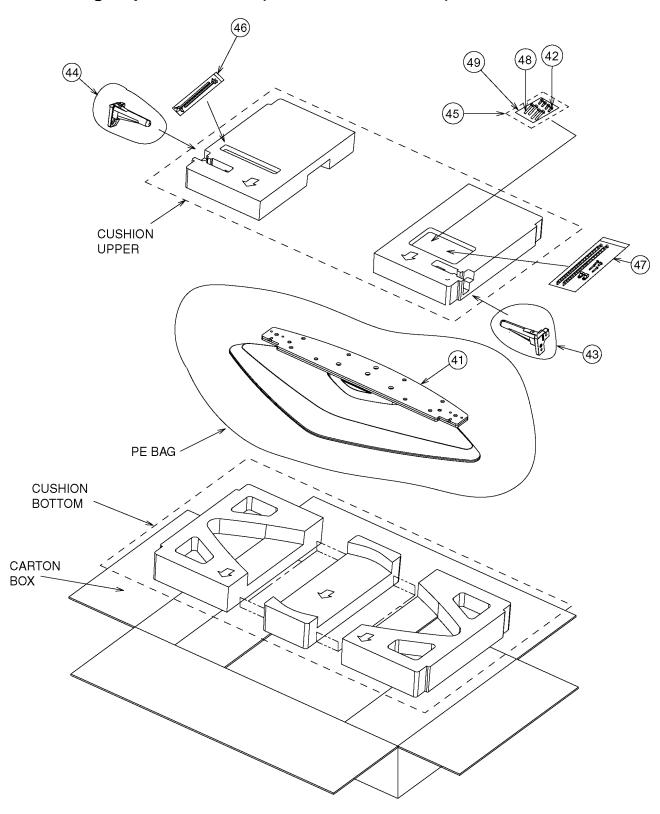
16.2. Packing Exploded Views (Accessories:TH-50PZ700U)



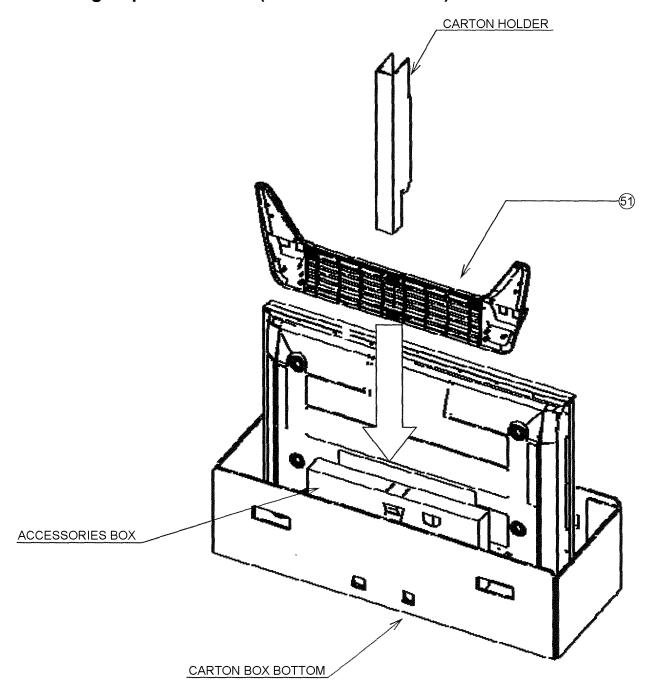
16.3. Packing Exploded Views (Accessories:TH-50PE700U)



16.4. Packing Exploded Views (Stand:TH-50PZ700U)



16.5. Packing Exploded Views (Stand:TH-50PE700U)



16.6. Replacement Parts List Notes

Important Safety Notice

Components identified by A mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

1. Resistor 2. Capacitor

Example: Example:

ERD25TJ104 \underline{C} 100KOHM, \underline{J} , 1/4W ECKF1H103ZF \underline{C} 0.01UF, \underline{Z} , 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide Metal FIlm S : Solid W : Wire Wound	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

16.7. Mechanical Replacement Parts List (PDP TV)

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

D - 6	N-	Don't No	Part Name &	- -	Damanka
Ref.	NO.	Part No.	Description	Pcs	Remarks
1		10020 0025400	BATTERY COVER	1	PAVCA
2			SQUAWKER SP(L)	2	PAVCA
			FERRITE CORE	3	
		J0KF00000038	CORE	2	
5		K1RGZBA00001	F TERMINAL (5C TYPE)	1	
6		K2CG3DH00025	AC CORD	1	TH-50PE700U
6		K2CG3YY00023	AC CORD(U/L)	1	TH-50PZ700U
7		L6FAYYYH0050	FAN UNIT(80MM MMMC)	3	
8		MD50F09A1J	PLASMA DISPLAY PANEL	1	Δ
9		N2QAYB000100	REMOTE CONTROL	1	PAVCA
10		TBMA220	PANASONIC BADGE	1	TH-50PE700U
11		TBX2AA3901	POWER BUTTON	1	PAVCA
12		TBX2AA4002	CONTROL BOTTON	1	PAVCA
13		TES2AA0161	LEAF SPRING	1	PAVCA
14		TES2AA0171	SD DOOR SPRING	1	PAVCA
15		TES2AA0191	POWER BUTTON SPRING	1	PAVCA
		THEL0429	SCREW	24	
		THEL047J	SCREW (HDMI:2)	2	
		THEL049	SCREW (WOOFER SP)	2	
		THTA0419	HOOK SCREW	2	
		THTD011J	SCREW	3	
		THTD013N	SCREW	9	
		THTF011N	SCREW	134	
16		TKGA5378S	FRONT GLASS	1	PAVCA
17		TKK2AA7401	LED PANEL	1	PAVCA
18		TKK2AA7501	SD LIGHT PANEL	1	PAVCA
19		TKK2AA7701	ADJUSTMENT COVER	1	PAVCA
20		TKP2AA1912	INLET COVER	1	PAVCA
21		TKP2AA1932	M8 SPACER CAP	4	PAVCA
22		TKP2AA2041	DOOR	1	PAVCA
23		TKP2AA2071	SD DOOR	1	PAVCA
24		TKR2AA00142	HOLE CAP	2	TH-50PE700U PAVCA
25		TKR2AA00161	REAR COVER HANDLE	2	PAVCA
26		TKX2AA0301	POWER BUTTON BRACKET	1	PAVCA
		TMM15414-2		1	
			CLAMPER	1	
		TMM17499		1	
		TMM25401	CLAMPER	1	
27		TMM2AE0541	M8 SPACER	4	PAVCA
		TMM6428-1	CLAMPER	1	TH-50PZ700U
		TMM7464-2	CLAMPER	5	TH-50PZ700U
		TMM7464-2	CLAMPER	4	TH-50PE700U
		TMM7468-1	CLAMPER	6	
		TMME047	CLAMPER	1	TH-50PZ700U
		TMME088	CLAMPER	1	TH-50PZ700U
		TMME190	CLAMPER	2	
28		TMME226	AC CORD CLAMPER	1	
37		TMME258	CABLE CLAMPER	2	
		TMME260	CLAMPER	18	TH-50PZ700U
		TMME260	CLAMPER	15	TH-50PE700U
		TMME285	CLAMPER	2	TH-50PZ700U
		TMME285	CLAMPER	4	TH-50PE700U
		TMME287	CLAMPER	8	TH-50PZ700U
		TMME287	CLAMPER	7	TH-50PE700U
		TMME292	CLAMPER	9	TH-50PZ700U
	_	TMME292	CLAMPER	10	TH-50PE700U
		TTITLETT			
		TMME293	CLAMPER	2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	TMMJ082	SPONGE (FAN CORNER)	12	
	TMMX037	CLAMPER	1	TH-50PE700U
	TPD169487	JOINT	4	
29	TQB2AA0757	INSTRUCTION BOOK (ENG/FRE/SPA	1	TH-50PE700U PAVCA 🔨
29	TQB2AA0761	INSTRUCTION BOOK (ENG/FRE/SPA	1	TH-50PZ700U PAVCA A
	TSXL488	CABLE (D34- C55/D35-C54/D36- C60)	3	
	TSXL519	CABLE (C11- C22/C52-C61)	2	
	TSXL520-1	CABLE (DG3-H3)	1	
	TSXL555	CABLE (C21- C31/C41-C51)	2	
	TSXL565	CABLE (D31- C10/D32-C24/D33- C25)	3	
30	TXAJS04RSER	AC INLET ASSY	1	PAVCA 🛆
31	TXFEAB01RSER	SPEAKER BOX ASSY(LEFT)	1	PAVCA
32	TXFEAB02RSER	SPEAKER BOX ASSY(RIGHT)	1	PAVCA
33	TXFKU09RSER	REAR COVER	1	TH-50PE700U PAVCA 🗥
33	TXFKU11RSER	REAR COVER	1	TH-50PZ700U PAVCA 🗥
34	TXFKY01HHTU	CABINET ASSY	1	TH-50PZ700U PAVCA 🛆
34	TXFKY10RSER	CABINET ASSY	1	TH-50PE700U PAVCA 🗥
35	TXFMZ01GPTJ	STAND BLOCK ASSY LEFT	1	
36	TXFMZ02GPTJ	STAND BLOCK ASSY RIGHT	1	
	XTB4+12GFJ	SCREW	45	
	XTB4+12GFJK	SCREW	27	
	XTV3+10JFJK	SCREW	1	
	XTW3+10TFJ	SCREW	5	
	XYN3+F10FJ	SCREW	3	
	XYN3+F8FJ	SCREW	37	
	XYN3+J12FJ	SCREW	57	
	XYN3+J6FJ	SCREW	1	
	XYN3+J8FJ	SCREW	3	
	XYN4+E8FJ	SCREW	1	
	XYN4+F10FJK	SCREW	13	
	XYN5+C15FJ	SCREW	8	

16.8. Mechanical Replacement Parts List (Stand:TH-50PZ700U)

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
41	TBL2AX00231	PACKED PEDESTAL STAND	1	PAVCA
42	THEL051N	SCREW (FOR STAND POLE)	4	
43	TXFBL010ZCS	STAND POLE A ASSY	1	PAVCA
44	TXFBL020ZCS	STAND POLE B	1	PAVCA
45	TXFBL02LFTU	SCREW ASSY	1	PAVCA
46	TXFMM010ZCS	BAND ASSY	1	PAVCA
47	TXFMM01HNTD	TIP-PREVENTION PARTS	1	
48	XYN5+F65FNK	SCREW M5X65	4	
49	XZB9X16A04	POLY BAG	1	

16.9. Mechanical Replacement Parts List (Stand:TH-50PE700U)

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
51	TBL2AX00151	PACKED PEDESTAL STAND	1	PAVCA
52	TXFBL02LJTU	STAND POLE ASSY	2	PAVCA
	TXFHM01LXTU	SCREW ASSY	1	PAVCA
	TXFMM01LJTU	FALL PREVENTION PARTS	1	
	XTB4+10JFJ	SCREW (VESA BRACKET) ROHS	8	
	XYN5+F20FJ	SCREW@M5X20	4	
	XYN5+F65FJK	SCREW	4	

16.10. Electrical Replacement Parts List

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

Ref. No.	Part No.	Part Name &	Pcs	Remarks
	1410 1.01	Description	- 05	
C858,59	ECJ2VB1E104K	C 0.1UF, K, 25V	2	
C860	ECA1EHG471	E 470UF, 25V	1	
C861,62	ECJ2VB1E104K	C 0.1UF, K, 25V	2	
C869	ECA1EHG471	E 470UF, 25V	1	
C1102	F1J0J1060004	C 0.010UF, K, 16V	1	
C1103,04	F1G1A104A012	C 0.1UF, K, 10V	2	
C1105	F1H0J1050012	C 1UF, K, 16V	1	
C1106	F1H1H2700008	E 27UF, 50V	1	
C1107	F1H1H2200008	E 22UF, 50V	1	
C1108	F1G1A104A012	C 0.1UF, K, 10V	1	
C1109	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C1111	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C1112	F1G1A104A012	C 0.1UF, K, 10V	1	
C1114	F1G1A104A012	C 0.1UF, K, 10V	1	
C1117	F1G1A104A012	C 0.1UF, K, 10V	1	
C1122	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
C1123	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	F1J0J1060004	C 0.010UF, K,	2	
01107	B1G1B1013565	16V	-1	
C1197	F1G1H101A565	C 100PF, K, 50V	1	
C2023	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C2052,53	ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.010UF, K,	2	
C2054	F1J1A106A043	10V	1	
C2055,56	ECJ1VC1H120J	C 12PF, J, 50V	2	
C2057,58	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2059	ECA1CM470	E 47UF, 16V	1	
C2100	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2101	F1J1A106A043	C 0.010UF, K, 10V	1	
C2102	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2103	EEEHB1C101UP	C 100PF, J, 16V	1	
C2105,06	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2107,08	ECA1CM470	E 47UF, 16V	2	
C2109,10	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2111	F1H0J2250008	C 2.2UF, K, 16V	1	
C2115	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2116	F1H1H471A792	E 470UF, 50V	1	
C2118	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	F1H1H5600007	E 56UF, 50V	2	
C2124	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2126	F1J1A106A043	C 0.010UF, K, 10V	1	
C2133	ECA1CM470	E 47UF, 16V	1	
C2134	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2143	F1H1H181A792	E 180UF, 50V	1	
C2146	F1H1H181A792	E 180UF, 50V	1	
C2153	ECJ1VC1H330J	C 33PF, J, 50V	1	
C2170	ECJ1VC1H330J	C 33PF, J, 50V	1	
C2171	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2173	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C2183	F1J1A106A043	C 0.010UF, K,	1	
C2185	F1J1A106A043	C 0.010UF, K,	1	
C2186	ECJ1XB1C104K	10V C 0.1UF, Z, 16V	1	
C2186 C2187	F1H0J2250008	C 0.10F, 2, 16V C 2.2UF, K, 16V	1	
C2187	F1H1H471A792	E 470UF, 50V	1	
C2188	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2190,91	F1J1A106A043	C 0.010F, Z, 30V	2	
		10V		

Ref. No.	Part No.	Part Name &	Pcs	Remarks
	1420 1.01	Description		1102112
C2192	ECA1CM470	E 47UF, 16V	1	
C2195,96	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2213	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2216	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2244	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2245	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2246	F1J1A106A043	C 0.010UF, K,	1	
C2251	F1J1A106A043	C 0.010UF, K,	1	
C2263,64	ECJ2FB1A475K	C 4.7UF, K, 10V	2	
C2267,68	ECJ1XC1H101J	C 100PF, J, 50V	2	
C2274	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
	F1J1E105A171	E 1 UF 25V	8	
C2313,14 C2317-24	ECJ1XB1H104K ECJ1VB1C333K	C 10PF, J, 50V C 0.033UF, K,	2 8	
C2317-24	Bedivbiesssk	16V		
C2325,26	F1J1H474A757	C 0.47UF, 50V	2	
C2331,32	F1J1H474A757	C 0.47UF, 50V	2	
C2333-36	ECJ1XB1H104K	C 10PF, J, 50V	4	
	F1H1H223A219	E 0.022UF, 50V	4	
C2341-44	ECJ1XB1H104K	C 10PF, J, 50V	4	
C2345-48	F1H1H223A219	E 0.022UF, 50V	4	
		C 10PF, J, 50V	1	
C2352	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	8	
	ECA1EM471	E 470UF, 25V	2	
C2363	ECA1CM221	E 220UF, 16V	1	
C2365-74	ECJ1XB1H104K		10	
C2375-82	F1H1H223A219	E 0.022UF, 50V	8	
C2383-90	ECJ1VB1H102K	C 1000UF, Z, 50V	8	
C2510,11	ECJ2XF1C105Z	C 10F, Z, 16V	1	
C2512	ECJ3XB0J106M ECJ1VB1H103K	C 10UF, M,6.3V C 0.001UF, K,	1	
C2313	BesivBiniosk	50V	_	
C2521	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3001	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3003	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3005	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3006		C 0.1UF, Z, 16V	1	
C3007	ECA1CM101	E 100UF, 16V	1	
C3014	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3016	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3018	ECJ1VB1H103K	C 0.001UF, K,	1	
C3020	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3025	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3032	ECA1HM220	E 22UF, 50V	1	
C3033	ECA1CM221	E 220UF, 16V	1	
C3045	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3057	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3059	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3061	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3069	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3071	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3073	ECJ1VB1A105K ECJ1VB1A105K	C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1	
C3075	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3077	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3081	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3086	ECA1HM100	E 10UF, 50V	1	
C3087	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3095	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3097	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3099	ECJ1VB1H103K	C 0.001UF, K,	1	
C3103,04	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3105	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3106-17	ECJ1VB1A105K	C 0.01UF, Z, 50V	12	

Z700U / TH-50P	E700U			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3120,21	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
	F1K1A106A021		2	PAVCA
	F1H0J2250008	C 2.2UF, K, 16V	2	
C3138	ECA1HM220	E 22UF, 50V	1	
C3139,40	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3145	ECA1CM101	E 100UF, 16V	1	
C3146	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3153	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3157	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3201	ECJ1XB1H104K	C 10PF, J, 50V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	1	
		C 10PF, J, 50V	3	
C3500	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C3502		E 470UF, 16V	_1_	
	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C3504	F2A1C471A537	E 470UF, 16V	1	
C3505	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C3516	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C3530	ECA1EM471 ECJ3YB1E106M	E 470UF, 25V	1	
C3539		C 10 UF, K, 25V		
C3750		E 1000UF, 50V	1	
		C 0.1UF, K, 10V	2	
C4077,78	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C4204	F1J1H104A717	C 100PF T 10V	1	
	EEEHB1A101P	C 100PF, J, 10V	1	
C4208	F1J1H104A717 EEEHB1A101P	C 0.10UF, 50V C 100PF, J, 10V	1	
C4210	F1J1H104A717		1	
	EEEHB1A101P	C 0.10UF, 50V C 100PF, J, 10V	1	
	F1G1C104A081	C 0.10UF, K, 16V	4	
C4506,07	F1G1C104A081	C 0.10UF, K, 16V	2	
	EEEHBOJ330R	C 33PF, J, 6.3V	2	
	F1G1C104A081	C 0.10UF, K, 16V	2	
C4515	F1G1C104A081	C 0.10UF, K, 16V	1	
C4527	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
		C 0.10UF, K, 16V	1	
C4531	F1G1C104A081	C 0.10UF, K, 16V	1	
C4533	F1G1H680A565	E 68UF, 50V	1	
C4534,35	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4538	F2G0J470A019	E 47UF 6.3V	1	
C4539	F1J1A106A043	C 0.010UF, K,	1	
C4541	F1H1H471A219	E 470UF, 50V	1	
C4543-45	F1G1C104A081	C 0.10UF, K, 16V	3	
C4546	F1H0J2250008	C 2.2UF, K, 16V	1	
C4547	F1G1C104A081	C 0.10UF, K, 16V	1	
C4548,49	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4550	F1G1C104A081	C 0.10UF, K, 16V	1	
C4551,52	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4553	F1G1H1020008	E 1000UF, 50V	1	
C4555,56	F1J1A106A043	C 0.010UF, K, 10V	2	
C4557	F1G1C104A081	C 0.10UF, K, 16V	1	
C4559,60	F1G1C104A081	C 0.10UF, K, 16V	2	
C4562 C4563	F1H1H822A219 ECJ1VB1C823K	E 8200UF, 50V C 0.082UF, K,	1	
		16V	_	
C4564,65	F1G1E1030005 ECJ1XB1C393K	C 0.01UF, Z, 25V C 0.039UF, K,	1	
C4568	F1G1C104A081	16V C 0.10UF, K, 16V	1	
C4568	F1J1C684A097	C 0.68UF, Z, 16V	1	
C4570	F2G0J470A019	E 47UF 6.3V	1	
C4572,73	F1G1C104A081	C 0.10UF, K, 16V	2	
C4574	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4574	ECJ1VB1A105K	C 0.01UF, Z, 25V	1	
C4576	EEEHB1C220R	C 22PF, J, 16V	1	
C4577,78	F1G1C104A081	C 0.10UF, K, 16V	2	
C4580	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4581	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4582,83	F1G1C104A081	C 0.10UF, K, 16V	2	
C4584,85	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C4586	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4587	F1G1C104A081	C 0.10UF, K, 16V	1	
C4588	ECJ1VB1C823K	C 0.082UF, K,	1	
		16V		
C4589	F1G1H150A565	E 15UF, 50V	1	
C4590	F1G1H180A565	E 18UF, 50V	1	
C4593	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4595 C4596	F1G1E1030005 F1G1C104A081	C 0.01UF, Z, 25V C 0.10UF, K, 16V	1	
C4598	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4600,01	F1G1E1030005	C 0.01UF, Z, 25V	2	
C4602	F1G1C104A081	C 0.10UF, K, 16V	1	
C4604	F1H0J2250008	C 2.2UF, K, 16V	1	
C4605	F1G1C104A081	C 0.10UF, K, 16V	1	
C4607	F2G0J470A019	E 47UF 6.3V	1	
C4609	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4611	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4612	F1G1E1030005	C 0.01UF, Z, 25V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4614	F1G1C104A081	C 0.10UF, K, 16V	1	
C4615	F1G1E1030005	C 0.01UF, Z, 25V	2	
C4616,17 C4618	F1G1C104A081 F1G1E1030005	C 0.10UF, K, 16V C 0.01UF, Z, 25V	1	
C4618	F1G1E1030003	C 0.10UF, K, 16V	1	
C4620	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4623	F1G1C104A081	C 0.10UF, K, 16V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4630	F1G1A104A012	C 0.1UF, K, 10V	1	
C4701	F1G1H1020008	E 1000UF, 50V	1	
C4702	F1G1A104A012	C 0.1UF, K, 10V	1	
C4703	F1G1H1020008	E 1000UF, 50V	1	
C4704,05	F1G1A104A012	C 0.1UF, K, 10V	2	
C4711,12	F1G1A104A012	C 0.1UF, K, 10V	2	
C4713,14	F1G1H1020008	E 1000UF, 50V	2	
C4715	F1G1A104A012	C 0.1UF, K, 10V	1	
C4716-19 C4721	F1G1H1020008 F1G1A104A012	E 1000UF, 50V C 0.1UF, K, 10V	1	
		E 1000UF, 50V	3	
C4741	F1G1H1020008	E 1000UF, 50V	1	
C4742	F1G1A104A012	C 0.1UF, K, 10V	1	
C4743	F1G1H1020008	E 1000UF, 50V	1	
C4744,45	F1G1A104A012	C 0.1UF, K, 10V	2	
C4746	F1G1H1020008	E 1000UF, 50V	1	
		C 0.1UF, K, 10V	5	
C4761-63	ECJ1VB1H103K	C 0.001UF, K,	3	
C4771	F1G1H1020008	E 1000UF, 50V	1	
C4772	F1G1A104A012	C 0.1UF, K, 10V	1	
C4773	F1G1H1020008	E 1000UF, 50V	1	
C4774,75	F1G1A104A012	C 0.1UF, K, 10V	2	
C4776	F1G1H1020008	E 1000UF, 50V	1	
C4777-80	F1G1A104A012	C 0.1UF, K, 10V	4	
C4795-98	F1G1H1020008	E 1000UF, 50V	4	
C5000	F2G0J470A019	E 47UF 6.3V	1	
C5001	F1G1A104A012	C 0.01UF, K, 10V	1	
C5002	ECJ0EB1C103K	C 0.010UF, K,	1	
C5004	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5005	F1G1A104A012	C 0.01UF, K, 10V	1	
C5006	ECJ0EB1C103K	C 0.010UF, K,	1	
C5007	F1G1A104A012	C 0.01UF, K, 10V	1	
C5008	ECJ1XC1H820J	C 82PF, J, 50V	1	
C5009	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5010	ECJ0EB1C103K	C 0.010UF, K,	1	
C5011,12	F1G1A104A012	C 0.01UF, K, 10V	2	
C5013	ECJ1VC1H680J	C 68PF, J, 50V	1	
C5015	F1G1A104A012	C 0.01UF, K, 10V	1	
C5016,17	ECJ1VC1H180J	C 18PF, J, 50V	2	
C5018	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5019	F1G1A104A012	C 0.01UF, K, 10V	1	
C5020	F1G1H1020008	C 1000PF, K, 50V	1	1

Ref. No.				
	Part No.	Part Name &	Pcs	Remarks
C5021	F1J0J1060004	Description C 0.010UF, K,	1	
C5022	F1G1A104A012	C 0.01UF, K, 10V	1	
C5024	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5025	F1G1A104A012	C 0.01UF, K, 10V	1	
C5026	F1G1H1020008	C 1000PF, K, 50V	1	
C5027	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5028	F1G1A104A012	C 0.01UF, K, 10V	1	
C5029	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5031	F1J0J1060004	C 0.010UF, K,	1	
		16V		
C5032,33	F1G1A104A012	C 0.01UF, K, 10V	2	
C5034,35	F1J0J1060004	C 0.010UF, K,	2	
		16V		
C5036	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5037	F2G0J470A019	E 47UF 6.3V	1	
C5038	F1G1A104A012	C 0.01UF, K, 10V	1	
C5040	F1G1H1020008	C 1000PF, K, 50V	1	
C5041	F1G1A104A012	C 0.01UF, K, 10V	1	
C5042	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5043	F1G1A104A012	C 0.01UF, K, 10V	1	
C5044,45	F1G1H1020008	C 1000PF, K, 50V	2	
C5046,47	F1G1A104A012	C 0.01UF, K, 10V	2	
C5048	F1G1H1020008	C 1000PF, K, 50V	1	
C5049	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5050	F1G1A104A012	C 0.01UF, K, 10V	1	
C5051,52	F1G1H1020008	C 1000PF, K, 50V	2	
C5053	F1G1A104A012	C 0.01UF, K, 10V	1	
C5054	F1G1H1020008	C 1000PF, K, 50V	1	
C5055-58	F1G1A104A012	C 0.01UF, K, 10V	4	
C5059	F1G1H1020008	C 1000PF, K, 50V	1	
C5060	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5061,62	F1G1A104A012	C 0.01UF, K, 10V	2	
C5063,64	F1G1H1020008	C 1000PF, K, 50V	2	
C5065	ECGRL0G680ER	C 68PF, J, 4V	1	
C5066	F2G0J470A019	E 47UF 6.3V	1	
C5067	F1G1A104A012	C 0.01UF, K, 10V	1	
C5068-70	F1G1H1020008	C 1000PF, K, 50V	3	
C5071,72	F1G1A104A012	C 0.01UF, K, 10V	2	
C5073,74	F1G1H1020008	C 1000PF, K, 50V	2	
C5075	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	F1G1H1020008	C 1000PF, K, 50V	4	
C5076-79			-	
		C 0.01UF, K, 10V	1	
C5080	F1G1A104A012	C 0.01UF, K, 10V C 1000PF, K, 50V		
C5080 C5081-83	F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V	3	
C5080 C5081-83 C5084	F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V	3	
C5080 C5081-83 C5084 C5085,86	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2	
C5080 C5081-83 C5084 C5085,86	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V	3	
C5080 C5081-83 C5084 C5085,86 C5087	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V	3 1 2 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2 1 1 2	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2 1 1 2 1 3	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V	3 1 2 1 1 2 1 3 1 1 4	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V	3 1 2 1 1 2 1 3 1 1 4	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5101,02 C5103 C5104 C5105	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C50991 C5092-94 C5095 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5099-94 C5095 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09 C5111,12	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5101,02 C5103 C5106 C5107 C5108,09 C5111,12 C5113	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5101,02 C5104 C5105 C5106 C5107 C5108,09 C5111,12 C5113 C5114	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5007 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V C 0.01UF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C55105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116 C5117,18	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 50V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C55105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116 C5117,18	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	
C5076-79 C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C5105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116 C5117,18 C5120 C5121 C5122-43	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1A104A012 ECJ1VB1A105K F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	
C5080 C5081-83 C5084 C5085,86 C5087 C5088 C5089,90 C5091 C5092-94 C5095 C5096 C5097-00 C5101,02 C5103 C5104 C55105 C5106 C5107 C5108,09 C5111,12 C5113 C5114 C5115 C5116 C5117,18	F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 ECJ1VB1A105K F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 ECJ1VB1A105K F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012 F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, K, 10V C 1000PF, K, 50V C 1000PF, K, 50V C 0.01UF, K, 10V	3 1 2 1 1 2 1 3 1 1 4 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	

				In-50F27000 / In-50
Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C5146	F1G1A104A012	C 0.01UF, K, 10V	1	
C5235	F1G1H1020008	C 1000PF, K, 50V	1	
C5268-70	F1J0J1060004	C 0.010UF, K,	3	
		16V		
C5271	F1G1A104A012	C 0.01UF, K, 10V	1	
C5272	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5272	F1G1A104A012		1	
		C 0.01UF, K, 10V		
C5274	EEEHB0G101R	C 100PF, J, 4V	1	
C5275	F1H1H471A792	E 470UF, 50V	1	
C5276	EEFCD0G560ER	56UF,	1	
C5277	F1G1A104A012	C 0.01UF, K, 10V	1	
C5278	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5279	F1G1A104A012	C 0.01UF, K, 10V	1	
C5280	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5281	F1G1A104A012	C 0.01UF, K, 10V	1	
C5282	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5283	F1G1A104A012	C 0.01UF, K, 10V	1	
C5284	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5285-87	F1G1A104A012	C 0.01UF, K, 10V	3	
C5288	ECJ0EB1C103K	C 0.010UF, K,	1	
2220		16V	-	
C5289	F1G1A104A012	C 0.01UF, K, 10V	1	
C5299	ECJ0EB1C103K	C 0.010F, K, 10V	1	
C5290	FCOOFFICIOSK	16V		
CE201 02	P10131043010		2	
C5291,92	F1G1A104A012	C 0.01UF, K, 10V		
C5293	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V	_	
C5294	F1G1A104A012	C 0.01UF, K, 10V	1	
C5295	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5296	F1G1A104A012	C 0.01UF, K, 10V	1	
C5297	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5298	F1G1A104A012	C 0.01UF, K, 10V	1	
C5299	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5300	F1G1A104A012	C 0.01UF, K, 10V	1	
C5301	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5302	F1G1A104A012	C 0.01UF, K, 10V	1	
C5303	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5343	F1G1A104A012	C 0.01UF, K, 10V	1	
C5344	F1G1H1020008	C 1000PF, K, 50V	1	
C5345	F1G1A104A012	C 0.01UF, K, 10V	1	
C5347	F1J0J1060004	C 0.010UF, K,	1	
03317	11000100001	16V	-	
C5348	F1G1A104A012	C 0.01UF, K, 10V	1	
C5350	F1H0J1050012	C 1UF, K, 16V	1	
			1	
C5351	EEEHBOG470R	C 47PF, J, 4V	 	
C5352	F1H1H471A792	E 470UF, 50V	1	
C5353	F1H0J1050012	C 1UF, K, 16V	1	
C5354-56	F1G1A104A012	C 0.01UF, K, 10V	3	
C5357	EEEHB0G470R	C 47PF, J, 4V	1	
C5358	F1H0J1050012	C 1UF, K, 16V	1	
C5359	EEEHB0G470R	C 47PF, J, 4V	1	
C5360	F1H1H471A792	E 470UF, 50V	1	
C5361	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5362	F1G1A104A012	C 0.01UF, K, 10V	1	
		, 201		
Cosns	EEEHBOG470R	C 47PFT. 4W	1 7	
C5363	EEEHB0G470R	C 47PF, J, 4V	20	
C5364-91	F1G1A104A012	C 0.01UF, K, 10V	28	
		C 0.01UF, K, 10V C 0.010UF, K,		
C5364-91 C5392	F1G1A104A012 F1J0J1060004	C 0.01UF, K, 10V C 0.010UF, K, 16V	28 1	
C5364-91 C5392 C5393	F1G1A104A012 F1J0J1060004 F1H1A154A012	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V	28 1 1	
C5364-91 C5392 C5393 C5394	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V	28 1 1 1	
C5364-91 C5392 C5393	F1G1A104A012 F1J0J1060004 F1H1A154A012	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V	28 1 1	
C5364-91 C5392 C5393 C5394	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V	28 1 1 1	
C5364-91 C5392 C5393 C5394 C5395	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012 ECJ1VB1C105K	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 16V	28 1 1 1 1	
C5364-91 C5392 C5393 C5394 C5395 C5397 C5600	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012 ECJ1VB1C105K ECJ1VB1A105K	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 16V C 0.01UF, Z, 50V	28 1 1 1 1 1	
C5364-91 C5392 C5393 C5394 C5395 C5397 C5600 C5601	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012 ECJ1VB1C105K ECJ1VB1A105K ECJ1VB1C105K F1G1C104A081	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 16V C 0.01UF, Z, 50V C 0.01UF, K, 16V C 0.01UF, K, 16V	28 1 1 1 1 1 1	
C5364-91 C5392 C5393 C5394 C5395 C5397 C5600 C5601	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012 ECJ1VB1C105K ECJ1VB1A105K ECJ1VB1C105K F1G1C104A081 ECGRL0G680ER	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 16V C 0.01UF, Z, 50V C 0.01UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	28 1 1 1 1 1 1 1	
C5364-91 C5392 C5393 C5394 C5395 C5397 C5600 C5601	F1G1A104A012 F1J0J1060004 F1H1A154A012 F1G1A104A012 ECJ1VB1C105K ECJ1VB1A105K ECJ1VB1C105K F1G1C104A081	C 0.01UF, K, 10V C 0.010UF, K, 16V C 0.15UF, K, 50V C 0.01UF, K, 10V C 0.01UF, K, 16V C 0.01UF, Z, 50V C 0.01UF, K, 16V C 0.01UF, K, 16V	28 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C5606	F1H1H471A219	E 470UF, 50V	1	
C5607	F1G1H221A459	E 220UF, 50V	1	
C5608	F1G1C104A081	C 0.10UF, K, 16V	1	
C5609,10	EEEHB1C470P	C 47PF, J, 16V	2	
C5613	F1H0J1050012	C 1UF, K, 16V	1	
C5614	F1G1A104A012	C 0.1UF, K, 10V	1	
C5615	F1J1A106A043	C 0.010UF, K,	1	
C5616	ECJ0EB1A473K	10V C 0.047UF, K,	1	
	ECOUEDIA4/3K	10V	_	
C5617	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5618,19	F1J1A106A043	C 0.010UF, K,	2	
C5620	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5621	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5622	F1J1A475A039	C 4.7UF, K, 10V	1	
C5623	ECJ0EB1H471K	C 470PF, K, 50V	1	
C5624	F1G1H221A459	E 220UF, 50V	1	
	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5626,27	F1G1C104A081	C 0.10UF, K, 16V	2	
C5628,29	ECGRL0G680ER	C 68PF, J, 4V	2	
C5628,29	EEEHB1C470P	C 47PF, J, 16V	2	
C5630,31	ECJ1VB1C105K		1	
		C 0.01UF, K, 16V		
C5636-41	F1G1C104A081	C 0.10UF, K, 16V	6	
C5643	F1G1C104A081	C 0.10UF, K, 16V	1	
C5644	F1G1A104A012	C 0.1UF, K, 10V	1	
C5646	F1H0J1050012	C 1UF, K, 16V	1	
C5647	EEEHBOG101R	C 100PF, J, 4V	1	
C5648	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
C5649,50	F1H0J1050012	C 1UF, K, 16V	2	
C5652	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C5654	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C5655	EEEHB1V220P	E 22UF, 35V	1	
C5656	ECJ1VB1H103K	C 0.001UF, K,	1	
C5657	F1H1A225A051	50V E 22UF, 50V	1	
C5658	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5660	ECJ3XB1C106M	C 1.0UF, K, 16V	1	
C5661,62	F1J1H474A757	C 0.47UF, 50V	2	
C5711-16	ECJ2VF1C104Z	C 0.1UF, Z, 16V	6	
C5730	F1G1E103A059	C 0.010UF, K,	1	PAVCA
C5731	F2G0J470A019	E 47UF 6.3V	1	
C5765	ECJ0EB1A473K	C 0.047UF, K,	1	
C5766,67	ECJ0EB1C103K	C 0.010UF, K,	2	
CE060	P10121042010	16V	1	
C5869	F1G1A104A012	C 0.01UF, K, 10V	1	
C5870	F1G1H1020008	C 1000PF, K, 50V	1	
C5910 C5911,12	F1J1A106A043	C 47PF, J, 16V C 0.010UF, K,	2	
		10V		
C5914	ECJ0EB1A473K	C 0.047UF, K, 10V	1	
C5915	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5916,17	F1J1A106A043	C 0.010UF, K,	2	
CE010	PC.T137D1 P1 0 47	10V	1	
C5918	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5919	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5920	F1H0J4750004	C 4.7UF, K, 16V	1	
C5921	ECJ0EB1H471K	C 470PF, K, 50V	1	
C5922	F1G1H221A459	E 220UF, 50V	1	
C5923	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5924,25	F1G1C104A081	C 0.10UF, K, 16V	2	
C5926,27	ECGRL0G680ER	C 68PF, J, 4V	2	
C5928,29	EEEHB1C470P	C 47PF, J, 16V	2	
C5930	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5939	F1G1C104A081	C 0.10UF, K, 16V	1	
C7724,25	ECJ1VC1H330J	C 33PF, J, 50V	2	
C7729	ECJ1VC1H330J	C 33PF, J, 50V	1	
C7731	ECJ1VC1H330J	C 33PF, J, 50V	1	
		G 0 1 777 F 1 CTT		
C7732,33	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
C7737	F1J0J106A020	Description C 0.010UF, K,	1	
		16V	_	
C7738	EEEHB0G101R	C 100PF, J, 4V	1	
C7742	F1J0J106A020	C 0.010UF, K,	1	
C8001	F1G1A104A012	16V C 0.1UF, K, 10V	1	
	ECJ1VB0J105K		4	
C8002-03	F1G1A104A012	C 1UF, K, 16V C 0.1UF, K, 10V	3	
C8009,10	F1J1A106A043	C 0.10F, K, 10V	2	
C8009,10	FIUIAIUUAU43	10V		
C8011-14	F1G1A104A012	C 0.1UF, K, 10V	4	
C8015,16	ECJ1VB0J105K	C 1UF, K, 16V	2	
C8017	F1J1A106A043	C 0.010UF, K, 10V	1	
C8018-21	F1G1A104A012	C 0.1UF, K, 10V	4	
C8022	ECJ1VB0J105K	C 1UF, K, 16V	1	
C8023,24	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8025-29	F1G1A104A012	C 0.1UF, K, 10V	5	
C8030,31	ECJ1VB0J105K	C 1UF, K, 16V	2	
C8032	F1J1A106A043	C 0.010UF, K,	1	
		10V		
	F1G1A104A012	C 0.1UF, K, 10V	2	
C8035,36	F1J1A106A043	C 0.010UF, K, 10V	2	
C8037-41	F1G1A104A012	C 0.1UF, K, 10V	5	
	ECGRL0G680ER		1	
C8042 C8043-51	F1G1A104A012	C 68PF, J, 4V C 0.1UF, K, 10V	9	
C8052	ECJ1VB0J105K ECJ0EB1C103K	C 1UF, K, 16V C 0.010UF, K,	1	
C8053	ECOUEDICIOSE	16V	_	
C8056,57	F1G1A104A012	C 0.1UF, K, 10V	2	
C8058	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8067	ECJ0EB1C103K	C 0.010UF, K,	1	
g0050	T1 G1 2 1 0 4 2 0 1 0	16V	_	
C8068	F1G1A104A012	C 0.1UF, K, 10V	1	
	F1G1A104A012	C 0.1UF, K, 10V	5 1	
C8075	F1J0G2260001	C 0.001UF, 6.3V		
C8076-80 C8300	F1G1C104A081 F1G1A104A012	C 0.10UF, K, 16V	5 1	
C8301	F1G1H1020008	C 0.1UF, K, 10V E 1000UF, 50V	1	
C8302	F1G1A104A012	C 0.1UF, K, 10V	1	
	F1G1H103A573	E 0.01UF, 50V		PAVCA
	F1G1H820A565	E 82UF, 50V	2	1117 011
C8304,03	F1G1H100A565	C 100PF, K, 50V	1	
C8307	F1G1A104A012	C 0.1UF, K, 10V	1	
C8309,10	EEEHB0J221UP	C 220PF, J, 6.3V	2	
C8311	F2G1V220A020	E 22UF, 35V	1	
C8312	EEEHB0J221UP	C 220PF, J, 6.3V	1	
C8313	F1G1H1020008	E 1000UF, 50V	1	
C8320,21	F1G1H1020008	E 1000UF, 50V	2	
C8324	F1G1H270A565	E 27UF, 50V	1	PAVCA
C8327,28	F1G1H120A565	E 12UF, 50V	2	
C8329	F1G1H270A565	E 27UF, 50V	1	PAVCA
C8330,31	F1G1H101A565	C 100PF, K, 50V	2	
C8333,34	F1G1H470A565	E 47UF, 50V	2	
C8335,36	ECJ0EB1C103K	C 0.010UF, K,	2	
g0227 22	B1G1W1F0	16V		
C8337,38	F1G1H150A565	E 15UF, 50V	2	
C8339-42	F1G1A104A012	C 0.1UF, K, 10V	4	
C8344-49	F1G1A104A012	C 0.1UF, K, 10V	6	
C8350	F1J1A106A043	C 0.010UF, K, 10V	1	
C8351-57	F1G1A104A012	C 0.1UF, K, 10V	7	
C8359-61	F1G1A104A012	C 0.1UF, K, 10V	3	
C8363-65	F1G1A104A012	C 0.1UF, K, 10V	3	
C8367-71	F1G1A104A012	C 0.1UF, K, 10V	5	
C8372	ECJ1VB0J105K	C 1UF, K, 16V	1	
C8374-76	F1J1A106A043	C 0.010UF, K,	3	
g0255	B1613464	10V		
C8377-85	F1G1A104A012	C 0.1UF, K, 10V	9	
C8386	F1J1A106A043	C 0.010UF, K,	1	
C8387	F1G1H1020008	E 1000UF, 50V	1	
C8388	ECJ1XB1H104K	C 10PF, J, 50V	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C8394	F1G1A104A012	C 0.1UF, K, 10V	1	
C8396	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8397	F1G1A104A012	C 0.1UF, K, 10V	1	
C8500,01	F1G1A104A012	C 0.1UF, K, 10V	2	
C8506	F1G1A104A012	C 0.1UF, K, 10V	1	
C8513	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C8517	F1G1A104A012	C 0.1UF, K, 10V	1	
C8519	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V	_	
C9028,29	F1J0J1060004	C 0.010UF, K,	2	
C9033,34	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C9035,34	F1J0J1060004	C 0.10F, Z, 10V	2	
CJ033,30	11000100004	16V	_	
C9037	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V		
C9039	F1J0J1060004	C 0.010UF, K,	1	
		16V		
C9040	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C9044-53	ECJ1VF1C104Z	C 0.1UF, Z, 16V	10	
C9055-57	ECJ1VF1C104Z	C 0.1UF, Z, 16V	3	
C9058	F1J0J1060004	C 0.010UF, K,	1	
	ļ	16V		
C9059-83	ECJ1XB1C104K	C 0.1UF, Z, 16V	25	
C9084	EEFCD0G560ER	56UF,	1	
C9085-99	ECJ1XB1C104K	C 0.1UF, Z, 16V	15	
C9101-10	ECJ1XB1C104K	C 0.1UF, Z, 16V	10	
C9111	EEFCD0G560ER	56UF,	1	
C9300-25	ECJ1XB1C104K	C 0.1UF, Z, 16V	26	
C9355-59	ECJ1XB1C104K	C 0.1UF, Z, 16V	5	
C9360-64	ECJ3XB0J106M	C 10UF, M,6.3V	5	
C9365	EEFCD0G560ER	56UF,	1	
C9368	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9369-74	ECJ1VF1H103Z	C 0.010UF, Z,	6	
		50V		
C9442-69	ECJ1XB1C104K	C 0.1UF, Z, 16V	28	
C9496	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9512,13	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C9514,15	ECJ2XF1C105Z	C 1.0UF, Z, 16V	2	
C9516-25	ECJ1XB1C104K	C 0.1UF, Z, 16V	10	
C9526	F1J0J1060004	C 0.010UF, K,	1	
		16V	_	
C9527,28	ECJ1XB1C104K		2	
C9531	F1J0J1060004	C 0.010UF, K,	1	
C0532	PCT1VC1U101.T	†	1	
C9532	ECJ1XC1H101J	C 100PF, J, 50V		
C9533	ECJ1XB1C104K	C 10UE, X 6 3V	1	
C9534-38	ECJ3XB0J106M	C 10UF, M,6.3V	5	
C9539	EEFCD0G560ER	56UF,	1	
C9542	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C9546,47	ECJ1VC1H120J	C 12PF, J, 50V	2	
C9548	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9552 C9554	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
-5JJ#	F1J0J1060004	C 0.010UF, K,	1	
C9557	ECJ2XF1C105Z	C 1.0UF, Z, 16V	1	
C9559-61	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C9608	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C9609	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9610	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C9800	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9801	ECJ1XB1C104K ECJ1VB1H472K		1	
		C 4700PF, K, 50V C 47PF, J, 50V	1	
C9802	ECJ1XC1H470J			
	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C9803	DC.T1 VD1 C1 0 4 77	C 0.1UF, Z, 16V	1	
C9803	ECJ1XB1C104K	C 4 7110 V C 2**		I
C9803 C9804 C9805	ECJ1VB0J475K	C 4.7UF, K, 6.3V		
C9803 C9804 C9805 C9806	ECJ1VB0J475K ECGRL0G680ER	C 68PF, J, 4V	1	
C9803 C9804 C9805 C9806 C9807,08	ECJ1VB0J475K ECGRL0G680ER ECJ3YB1E106M	C 68PF, J, 4V C 10 UF, K, 25V	1 2	
C9803 C9804 C9805 C9806 C9807,08	ECJ1VB0J475K ECGRL0G680ER ECJ3YB1E106M ECJ1XB1C104K	C 68PF, J, 4V C 10 UF, K, 25V C 0.1UF, Z, 16V	1 2 1	
C9803 C9804 C9805 C9806 C9807,08 C9809	ECJ1VB0J475K ECGRL0G680ER ECJ3YB1E106M ECJ1XB1C104K ECGRL0G680ER	C 68PF, J, 4V C 10 UF, K, 25V C 0.1UF, Z, 16V C 68PF, J, 4V	1 2 1 2	
C9803 C9804 C9805 C9806 C9807,08 C9809 C9815,16	ECJ1VB0J475K ECGRL0G680ER ECJ3YB1E106M ECJ1XB1C104K ECGRL0G680ER ECJ3YB1E106M	C 68PF, J, 4V C 10 UF, K, 25V C 0.1UF, Z, 16V C 68PF, J, 4V C 10 UF, K, 25V	1 2 1 2	
C9803 C9804 C9805 C9806 C9807,08 C9809	ECJ1VB0J475K ECGRL0G680ER ECJ3YB1E106M ECJ1XB1C104K ECGRL0G680ER	C 68PF, J, 4V C 10 UF, K, 25V C 0.1UF, Z, 16V C 68PF, J, 4V	1 2 1 2	

Ref. No. Part No. Part Name Pose Remarks Description Description C9826 Remarks Description Remarks Description Remarks Ref.					L	TH-50PZ700U / TH-50
CSSES	Ref.	No.	Part No.	Part Name &	Pcs	Remarks
C9810-32 ECJ3KB1C106M C 1.0 UF, K, 16V 3 C9837 ECJ3KB1C106M C 1.0 UF, K, 16V 1 C9838 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9838 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9841 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9841 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9841 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9843 ECJ1VF1C104Z C 0.1 UF, Z, 16V 1 C9844 ECJ1VF1C104Z C 0.1 UF, Z, 16V 2 C9845, 46 ECJ1VF1C104Z C 0.1 UF, Z, 16V 2 C9847, 48 ECJ1VF1C104Z C 0.1 UF, Z, 16V 2 C9847, 48 ECJ1VF1C104Z C 0.1 UF, Z, 16V 2 C9880, 81 ECJ1VB1C104K C 0.1 UF, Z, 16V 1 C9882 ECJ1KB1C104K C 0.1 UF, Z, 16V 1 C9883 ECJ1VB1H82ZK C 28200FF, K, 50V 1 C9886 ECJ1VB1H82ZK C 28200FF, K, 50V 1 C9886 ECJ1VB1H102K C 1.0 UF, Z, 16V 1 C9887 ECJ1VB1H2X C 0.1 UF, Z, 16V 1 C9887 ECJ1VB1H2X C 0.1 UF, Z, 16V 1 C9889 ECJ1VB1H2X C 0.1 UF, Z, 16V 1 C9897 ECJ1VB1H2X C 0.1 UF, Z, 16V 1 C9898 ECJ1VB1H3X C 0.1 UF, Z, 16V 1 C9899 ECJ1VB1H3X C 0.1 UF, Z, 16V 1 C9897 ECJ1VB1H3X C 0.1 UF, Z, 16V 1 C9996 ECJ1KB1C104K C 0.1 UF, Z, 16V 1 C9997 ECJ1VB1H3X C 1000UF, Z, 50V 1 C9996 ECJ1VB1H3X C 1000UF, Z, 50V 1 C9997 ECJ1VB1H3X C 1000UF, Z, 5V 1 C9997 ECJ1VB1H3X C 1000UF, Z, 5V 1 C9997 ECJ1VB1H3X C 1000UF, Z, 5V 1 C9997 ECJ1VB1H3X C 100UF, Z, 16V 1 D5 KIKA30A0009 30F CONNECTOR 1 D6 KIKA31A00011 2P CONNECTOR 1 D6 KIKA31A00011 2P CONNECTOR 1 D7 KIKA20B00155 20F CONNECTOR 1 D8 KIKA30B0076 68F CONNECTOR 1 D8 KIKA30B0076 68F CONNECTOR 3 D8 CONNECTOR 1 D8 CONNECTOR 3 D8 CONNECTOR 3 D8 CONNECTOR 3 D8 CONNECTOR 1 D8 CONNECTOR 3 D8 CONNECTOR 3 D8 CONNECTOR 1 D8 CONNECTOR 3 D8 CONNEC				-		
C8831 ECJYBELIOSM C 10 UF, K, 25V 1 C9837 ECJYBELIOSM C 1.0UF, K, 16V 1 C9840 ECJYPICIO4Z C 0.1UF, Z, 16V 1 C9840 ECJYPICIO4Z C 0.1UF, Z, 16V 1 C9841,42 ECZYPICIO3Z C 0.1UF, Z, 16V 2 C9841,42 ECZYPICIO4Z C 0.1UF, Z, 16V 2 C9843 ECJYPICIO4Z C 0.1UF, Z, 16V 2 C9844 ECJYPICIO4Z C 0.1UF, Z, 16V 2 C9845 ECJYPICIO4Z C 0.1UF, Z, 16V 2 C9846 ECJYPICIO4Z C 0.1UF, Z, 16V 2 C9847,48 ECJYPICIO4Z C 0.1UF, Z, 16V 2 C9847,48 ECJYBELO4K C 0.1UF, Z, 16V 2 C9840,81 ECJYBELO4K C 0.1UF, Z, 16V 1 C9881 ECJYBELO4K C 0.1UF, Z, 16V 1 C9883 ECJYBELO4K C 0.1UF, Z, 16V 1 C9883 ECJYBELO4K C 0.1UF, Z, 16V 1 C9884 ECJYBELO4K C 0.1UF, Z, 16V 1 C9885 ECJYBELO4K C 0.1UF, Z, 16V 1 C9886 ECJYBELO4K C 0.1UF, Z, 16V 1 C9887 ECJYBELO4K C 0.1UF, Z, 16V 1 C9887 ECJYBELO4K C 0.1UF, Z, 16V 1 C9888 ECJYBELO4K C 0.1UF, Z, 16V 1 C9889 ECJYBELO4K C 0.1UF, Z, 16V 1 C9899 ECJYBELO4K C 0.1UF, Z, 16V 1 C9899 ECJYBELO4K C 0.1UF, Z, 16V 1 C9890 ECJYBELO4K C 0.1UF, Z, 16V 1 C9990 ECJYBELO4K C 0.1UF, Z, 16V 1 C9990 ECJYBELO4K C 0.1UF, Z, 16V 1 C9990 ECJYBELO4K C 0.1UF, Z, 16V 1 C9991 ECJIBELO4K C 0.1UF, Z, 16V 1 C9990 ECJYBELO4K C 0.1UF, Z, 16V 1 D6 KIKA21A001 2P CONNECTOR 1 D6 KIKA21A001 2P CONNECTOR 1 D7 KIKA20A0008 2P CONNECTOR 1 D8 KIKA30A0009 3D P CONNECTOR 1 D8 KIKA30A009 3D P CONNECTOR 1 D8 KIKA30A009 3D P CONNECTOR 1	C9826		ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C9837 ECJ3XB1C106M C 1.0UF, K, 16V 1 C9838 ECJ1VPIC104Z C 0.1UF, Z, 16V 1 C9840 ECJ1VPIC104Z C 0.1UF, Z, 16V 1 C9841, 42 ECJ1VPIC105Z C 0.1UF, Z, 16V 2 C9843 ECJ1VPIC103Z C 0.1UF, Z, 16V 2 C9847, 46 ECJ1VPIC103Z C 0.1UF, Z, 16V 2 C9847, 48 ECJ1VBLE104K C 0.1UF, Z, 16V 1 C9881 ECJ1VBLE104K C 0.1UF, Z, 16V 1 C9882 ECJ1VBLE0CK C 0.1UF, Z, 16V 1 C9883 ECJ1VBLE0CK C 0.1UF, Z, 16V 1 C9884 ECJ1VBLH02X C 0.1UF, Z, 16V 1 C9886 ECJ1VBLH02X C 0.1UF, Z, 16V 1 C9887 ECJ1VBLH02X C 0.1UF, Z, 16V 1 C9887 ECJ1VBLH03X C 0.1UF, Z, 16V 1 C9899 ECJ1VBLH03X C 0.1UF, Z, 16V 1 C9967 ECJ1VBLAGA C 0.1UF, Z, 16V 1 C9969 ECJ1VBLAGA <td>C9830</td> <td>-32</td> <td>ECJ3XB1C106M</td> <td>C 1.0UF, K, 16V</td> <td>3</td> <td></td>	C9830	-32	ECJ3XB1C106M	C 1.0UF, K, 16V	3	
C9881 EQJIVPICIO4Z C 0.1UF, Z, 16V 1 C9840, A2 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9841, A2 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9844 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9844 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 SOV C9845, 46 ECJIVPICIO4Z C 0.1UF, Z, 16V 2 C9847, 48 ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9847, 48 ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9848, ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9848, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9849, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9840, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9841 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9851 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9851 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9852 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9859 ECZIVCIHIOC C 10FF, C, 50V 1 C9859 ECZIVCHIOC C 10FF, C, 50V 1 C9859 ECZIVCHIOC C 10FF, C, 50V 1 C9859 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9950 ECZIVCHIOC C 10FF, C, 50V 1 C9951 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9952 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9950 ECZIVCHI330 C 33FF, J, 50V 1 C9970 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9970 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9971 ECZIKBICIO4K C 0.1UF, Z	C9833		ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9881 EQJIVPICIO4Z C 0.1UF, Z, 16V 1 C9840, A2 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9841, A2 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9844 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 C9844 ECZIVPICIO4Z C 0.1UF, Z, 16V 1 SOV C9845, 46 ECJIVPICIO4Z C 0.1UF, Z, 16V 2 C9847, 48 ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9847, 48 ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9848, ECZIVPICIO4Z C 0.1UF, Z, 16V 2 C9848, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9849, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9840, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9841 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847, ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9847 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9851 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9851 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9852 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9859 ECZIVCIHIOC C 10FF, C, 50V 1 C9859 ECZIVCHIOC C 10FF, C, 50V 1 C9859 ECZIVCHIOC C 10FF, C, 50V 1 C9859 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9950 ECZIVCHIOC C 10FF, C, 50V 1 C9951 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9952 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9950 ECZIVCHI330 C 33FF, J, 50V 1 C9970 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9970 ECZIVBICIO4K C 0.1UF, Z, 16V 1 C9971 ECZIKBICIO4K C 0.1UF, Z	C9837		ECJ3XB1C106M	C 1.0UF, K, 16V	1	
CS840 CZIVETICIO4Z C 0.10F, Z, 16V 1			+		1	
C9841, 42						
C9843 ECJIVFICIO4Z C 0.100F, Z, 16V 1 C9844 ECJIVFIHIO3Z C 0.0100F, Z, 50V 1 C9845,46 ECJIVFICIO4Z C 0.100F, Z, 16V 2 C9880,81 ECJIVBIHIOZK C 1000UF, Z, 50V 2 C9880,81 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9884 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9884 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9886 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9886 ECJIVBIHIOZK C 0.10F, Z, 16V 1 C9886 ECJIVBIHIOZK C 0.10F, Z, 16V 1 C9896 ECJIVBIHIGZK C 0.10F, Z, 16V 1 C9897 ECJIVBIHIGZK C 0.10F, Z, 16V 1 C9889 ECJIVBIHIGZK C 0.10F, Z, 16V 1 C9967 ECJIVBICHASA C 4.70F, K, 6.3V 1 C9969 ECJIVBIHOZK C 4.70F, K, 6.3V 1 C9969 ECJIVBICHASA C 4.70F, K, 6.3V 1 C9971						
C9844 ECJIVFI1103Z CO.010UF, Z, 16V 2 C9845,46 ECJIVFICIO4Z CO.1UF, Z, 16V 2 C9847,48 ECJIVBIBIO4K CO.10UF, Z, 50V 2 C9882 ECJIVBIHO2K CO.0UF, Z, 50V 1 C9883 ECJIVBIHS2X C 8200PP, K, 50V 1 C9884 ECJIVBHIOZK C 100UF, Z, 16V 1 C9885 ECJIVBHICOK C 0.1UF, Z, 16V 1 C9886 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIXBICOAK C 0.1UF, Z, 16V 1 C9926 ECJIXBICOAK C 0.1UF, Z, 16V 1 C9970 ECJIXBICOAK C 0.1UF, Z, 16V 1 C9970 ECJIXBICOAK C 0.1UF, Z, 16V 1 C9971 ECJIXBICOAK						
SOV	C9843		ECJ1VF1C104Z		1	
C9845,46 ECJIVF1C104Z C 0.1UF, Z, 16V 2 C9847,48 ECJIVBHIEL04K C 0.10UF, Z, 50V 2 C9882 ECJIXBLC104K C 0.0UF, Z, 50V 1 C9883 ECJIXBLC104K C 0.1UF, Z, 16V 1 C9884 ECJIVBHIHOZK C 1000UF, Z, 50V 1 C9885 ECJIVBHIHOZK C 1000UF, Z, 50V 1 C9886 ECJIVBLOHAS C 0.1UF, Z, 16V 1 C9887 ECJIVBLOHAS C 0.1UF, Z, 16V 1 C9897 ECJIVBLICO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBLICO4K C 0.1UF, Z, 16V 1 C9896 ECJIVBLICO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBLOHATSK C 100FF, C, 50V 1 C9926 ECJIVBLOHATSK C 10FF, Z, 16V 1 C9927 ECJIVBLOHATSK C 4.7UF, K, 6.3V 1 C9969 ECJIVBLOHATSK C 4.7UF, K, 6.3V 1 C9970 ECJIVBLOHATSK C 4.7UF, K, 6.3V 1 C9971 E	C9844		ECJ1VF1H103Z		1	
C9847,48 ECJIVB1B104K C 0.10UF, K, 25V 2 C9880,81 ECJIVB1H102K C 1000UF, Z, 50V 2 C9883 ECJIVB1H822K C 8200PF, K, 50V 1 C9884 ECJIVB1H82ZK C 8200PF, K, 50V 1 C9885 ECJIVB1H02K C 1000UF, Z, 50V 1 C9886 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9887 ECJIVB1H02K C 0.1UF, Z, 16V 1 C9887 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9897 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9897 ECJIVB1C04K C 0.1UF, Z, 16V 1 C9897 ECJIVB1C04K C 0.1UF, Z, 16V 1 C9898 ECJIVB1C104K C 0.1UF, Z, 16V 1 C9969 ECJIVC1H330J C 33PF, J, 50V 1 C9969 ECJIXC1H470J C 47PF, J, 50V 1 C9971 ECJIXB1C04K C 0.1UF, Z, 16V 1 D5 KIKA20A0008 20P CONNECTOR 1 D6 KIKA21A0001						
C9880,81 ECJIVBIHIOZK C 100UF, Z, 50V 2 C9882 ECJIVBIHEZEK C 0.1UF, Z, 16V 1 C9883 ECJIVBIHEZEK C 0.1UF, Z, 16V 1 C9884 ECJIVDHIOZK C 100PP, C, 50V 1 C9886 ECJIVBICIO4K C 0.1UF, Z, 16V 1 C9887 ECJIVBICIO4K C 0.1UF, Z, 16V 1 C9896 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBHIH02K C 0.1UF, Z, 16V 1 C9898 ECJIVBHIH02K C 0.10F, Z, 16V 1 C9899 ECJIVBHIH02K C 0.10F, Z, 16V 1 C9899 ECJIVBHIH02K C 0.10F, Z, 16V 1 C9967 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9967 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9971 ECJIXBICIO4K </td <td>C9845</td> <td>,46</td> <td>ECJ1VF1C104Z</td> <td>C 0.1UF, Z, 16V</td> <td>2</td> <td></td>	C9845	,46	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C9882 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9883 ECJIXBIBE2ZK C 2000FF, C, 50V 1 C9885 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9886 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9887 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9891 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9896 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBINGZK C 2000F, K, 50V 1 C9897 ECJIVBICHIOCC C 1000UF, Z, 50V 1 C9926 ECJIVBICHIOCC C 1000UF, Z, 16V 1 C9926 ECJIVBICHIOCC C 0.0UF, Z, 16V 1 C9967 ECJIVBOJ475K C 4.7UF, K, 6.3V 1 C9968 ECJIVCHI330J C 33FF, J, 50V 1 C9970 ECJIXBICOAK C 0.1UF, Z, 16V 1 D5 KIKA30A0009 3DP CONNECTOR 1 D6 KIKA21A00011 21P CONNECTOR 1 D1 CXIX C 4	C9847	,48	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9882 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9883 ECJIXBIBE2ZK C 2000FF, C, 50V 1 C9885 ECJIVBIHIOZK C 1000UF, Z, 50V 1 C9886 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9887 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9891 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9896 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBINGZK C 2000F, K, 50V 1 C9897 ECJIVBICHIOCC C 1000UF, Z, 50V 1 C9926 ECJIVBICHIOCC C 1000UF, Z, 16V 1 C9926 ECJIVBICHIOCC C 0.0UF, Z, 16V 1 C9967 ECJIVBOJ475K C 4.7UF, K, 6.3V 1 C9968 ECJIVCHI330J C 33FF, J, 50V 1 C9970 ECJIXBICOAK C 0.1UF, Z, 16V 1 D5 KIKA30A0009 3DP CONNECTOR 1 D6 KIKA21A00011 21P CONNECTOR 1 D1 CXIX C 4	C9880	,81	ECJ1VB1H102K	C 1000UF, Z, 50V	2	
C9883 ECJIVEIH822K C 8200FF, K, 50V 1 C9884 ECJIVEIH00C C 10FF, C, 50V 1 C9886 ECJIVEHIOZK C 10UF, Z, 16V 1 C9887 ECJIVEJCIO4K C 0.1UF, Z, 16V 1 C9891 ECJIVEJCIO4K C 0.1UF, Z, 16V 1 C9896 ECJIVEJCIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVEJH822K C 8200FF, K, 50V 1 C9898 ECJIVEJH02X C 10OUF, Z, 16V 1 C9969 ECJIVEJGJT5K C 4.7UF, K, 6.3V 1 C9967 ECJIVEJGJT5K C 4.7UF, K, 6.3V 1 C9969 ECJIVEJGJT5K C 4.7UF, K, 6.3V 1 C9969 ECJIVEJGJT5K C 4.7UF, K, 6.3V 1 C9969 ECJIKGLO4K C 0.1UF, Z, 16V 1 C9970 ECJIKAJOAO008 30P CONNECTOR 1 D5 KIKAJAOAO009 30P CONNECTOR 1 D6 KIKAJOAO008 20P CONNECTOR 1 D1 KIKAJOAO008 20P	C9882		ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9884 ECJIVCIHIOOC C 10PF, C, 50V 1 C9885 ECJIVBHIOZK C 1000UF, Z, 50V 1 C9886 ECJIVBHOJ475K C 4.7UF, K, 6.3V 1 C9887 ECJIVBLOJ475K C 4.7UF, K, 6.3V 1 C9891 ECJIKBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBHR32K C 8200PF, K, 50V 1 C9898 ECJIVCHHOOC C 10PF, C, 50V 1 C9899 ECJIVBHOJ475K C 1000UF, Z, 50V 1 C9969 ECJIVBJAT5K C 4.7UF, K, 6.3V 1 C9967 ECJIVBJAT75K C 4.7UF, K, 6.3V 1 C9969 ECJIVCH470J C 47FF, J, 50V 1 C9970 ECJIKBLO104K C 0.1UF, Z, 16V 1 C9971 ECJIKBLAT04W C 0.1UF, Z, 16V 1 D3 KIKABJOAN009 30F CONNECTOR 1 D5 KIKABJAA0140 31F CONNECTOR 1 D6 KIKABJAA0140 31F CONNECTOR 1 D1 XIKABAAAAAAAAAAAAAAAAAAAAAAAAAAA					1	
C9885 ECJIVBIH102K C 1000UF, Z, 50V 1 C9886 ECJIVBJC104K C 0.1UF, Z, 16V 1 C9897 ECJIVBJC175K C 4.TUF, K, 6.3V 1 C9891 ECJIVBJC104K C 0.1UF, Z, 16V 1 C9896 ECJIVBJC104K C 0.1UF, Z, 16V 1 C9897 ECJIVBJH102K C 8200PF, K, 50V 1 C9898 ECJIVBJH102K C 1000UF, Z, 16V 1 C9926 ECJIVBJC104K C 0.1UF, Z, 16V 1 C9967 ECJIVBJC104K C 0.1UF, Z, 16V 1 C9967 ECJIVBLCH470J C 47PF, J, 50V 1 C9970 ECJIKBC104K C 0.1UF, Z, 16V 1 C9971 ECJIKBC104K C 0.1UF, Z, 16V 1 D5 KIKAJAOA0008 30F CONNECTOR 1 D5 KIKAJAOA0008 30F CONNECTOR 1 D5 KIKAJAOA0008 20F CONNECTOR 1 D25 KIKAJAOA0008 20F CONNECTOR 1 D31-33 KIMM68BAO251 68						
C9886 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9887 ECJIVBJ475K C 4.7UF, K, 6.3V 1 C9891 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9896 ECJIVBLR822K C 8200PF, K, 50V 1 C9899 ECJIVCHINOCC C 100PF, C, 50V 1 C9899 ECJIVBJ677K C 100PF, C, 50V 1 C9926 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9967 ECJIVCH330J C 33PF, J, 50V 1 C9969 ECJIVCH330J C 33PF, J, 50V 1 C9970 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9971 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9971 ECJIXBIC104K C 0.1UF, Z, 16V 1 D5 KIRBAJAA0A0009 30F CONNECTOR 1 D6 KIRABALAOUAL 31F CONNECTOR 1 D6 KIRABAJALAOUAL 31F CONNECTOR 1 D1 XIMM68BAOTÓ 68F CONNECTOR 1 D1 XIMAGABAOLOS 69F CONNEC						
C9887 ECJIVBOJ475K C 4.7UF, K, 6.3V 1 C9891 ECJIKBICIO4K C 0.1UF, Z, 16V 1 C9897 ECJIVBIH822K C 8200FF, K, 50V 1 C9898 ECJIVCHHOOC C 100FF, C, 50V 1 C9899 ECJIVBH102K C 1000UF, Z, 50V 1 C9926 ECJIVBICIO4K C 0.1UF, Z, 16V 1 C9967 ECJIVCH300J C 4.7UF, K, 6.3V 1 C9969 ECJIVCH30J C 4.7UF, K, 6.3V 1 C9970 ECJIXCH470J C 4.7UF, J, 50V 1 C9971 ECJIXBICIO4K C 0.1UF, Z, 16V 1 C9971 ECJIXBICIO4K C 0.1UF, Z, 16V 1 D5 KIKA30A0009 3DP CONNECTOR 1 D6 KIKA21A00011 21P CONNECTOR 1 D20 KIKA20A0008 2DP CONNECTOR 1 D31-33 KIMN68BA0076 68P CONNECTOR 3 D34-36 KIMS6BA0075 68P CONNECTOR 3 D857 MA2J1110L DIODE						
C9891 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9896 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9897 ECJIVB1H82ZK C 8200PF, K, 50V 1 C9898 ECJIVB1H102K C 1000UF, Z, 50V 1 C9926 ECJIVB1C104K C 0.1UF, Z, 16V 1 C9967 ECJIVB1C104K C 0.1UF, Z, 16V 1 C9969 ECJIVC1H330J C 33PF, J, 50V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 D3 KIRA30AA0009 30P CONNECTOR 1 D5 KIRA31AA0140 31P CONNECTOR 1 D5 KIRA30AA0008 20P CONNECTOR 1 D5 KIRA30B00155 20P CONNECTOR 1 D1 XIMA68BA0075 68P CONNECTOR 3 D31-33 KIMA68BA0251 68P CONNECTOR 3 D851,52 MA2J1100L DIODE 1 D857 MA2J1100L DIODE 1 </td <td>C9886</td> <td></td> <td>ECJ1XB1C104K</td> <td>C 0.1UF, Z, 16V</td> <td>1</td> <td></td>	C9886		ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9896 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9897 ECJIVCH100C C 8200PF, K, 50V 1 C9899 ECJIVCH100C C 10PF, C, 50V 1 C9899 ECJIVBH02X C 100UF, Z, 50V 1 C9926 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9967 ECJIVCH330J C 33PF, J, 50V 1 C9970 ECJIXCH470J C 47PF, J, 50V 1 C9971 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9971 ECJIXBIC104K C 0.1UF, Z, 16V 1 D3 KIKA30A0009 30P CONNECTOR 1 D5 KIKA31A0011 21P CONNECTOR 1 D6 KIKA21A00011 21P CONNECTOR 1 D20 KIKA20A0008 20P CONNECTOR 1 D31-33 KIM68BA0076 68P CONNECTOR 3 D31-34 KIMM68BA0251 68P CONNECTOR 3 D857 MA2J11100L DIODE 1 D8589 BOJCKERO0037 DIODE 1	C9887		ECJ1VB0J475K	C 4.7UF, K, 6.3V	1	
C9897 ECJIVB1H822K C 8200FF, K, 50V 1 C9898 ECJIVCH100C C 10FF, C, 50V 1 C9926 ECJIVB1H102K C 1000UF, Z, 50V 1 C9967 ECJIVB0J475K C 4.7UF, K, 6.3V 1 C9967 ECJIVCH30J0 C 33FF, J, 50V 1 C9970 ECJIXCH470J C 47PF, J, 50V 1 C9971 ECJIXBICI04K C 0.1UF, Z, 16V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9971 EKJA20A0009 30P CONNECTOR 1 D6 K1KA21A00011 21P CONNECTOR 1 D20 K1KA20A00008 20P CONNECTOR 1 D25 K1KA20A00003 20P CONNECTOR 1 D31-33 K1M68BA0251 68P CONNECTOR 3 D851,52 MA2J11100L DIODE 1 D857 MA2J1110L DIODE <t< td=""><td>C9891</td><td></td><td>ECJ1XB1C104K</td><td>C 0.1UF, Z, 16V</td><td>1</td><td></td></t<>	C9891		ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9898 ECJIVCHH100C C 10PF, C, 50V 1 C9899 ECJIVBH102K C 1000UF, Z, 50V 1 C9926 ECJIVBH102K C 0.1UF, Z, 16V 1 C9967 ECJIVCH330J C 33PF, J, 50V 1 C9970 ECJIXCH470J C 47PF, J, 50V 1 C9971 ECJIXCH40W C 0.1UF, Z, 16V 1 D3 K1KA30AA0009 30P CONNECTOR 1 D5 K1KB2JA00141 21P CONNECTOR 1 D6 K1KA20A0008 20P CONNECTOR 1 D20 K1KA20A0008 20P CONNECTOR 1 D25 K1KA20B00155 20P CONNECTOR 1 D25 K1KA20B00155 68P CONNECTOR 1 D31-33 K1M68BA0075 68P CONNECTOR 1 D31-35 K1KA20B00155 68P CONNECTOR 3 D851,52 MA2J11100L DIODE 1 D857 MA2J11100L DIODE 1 D860 MA2B100ML ZEMER DIODE 1 <tr< td=""><td>C9896</td><td></td><td>ECJ1XB1C104K</td><td>C 0.1UF, Z, 16V</td><td>1</td><td></td></tr<>	C9896		ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9898 ECJIVCHH100C C 10PF, C, 50V 1 C9899 ECJIVBH102K C 1000UF, Z, 50V 1 C9926 ECJIVBH102K C 0.1UF, Z, 16V 1 C9967 ECJIVCH330J C 33PF, J, 50V 1 C9970 ECJIXCH470J C 47PF, J, 50V 1 C9971 ECJIXCH40W C 0.1UF, Z, 16V 1 D3 K1KA30AA0009 30P CONNECTOR 1 D5 K1KB2JA00141 21P CONNECTOR 1 D6 K1KA20A0008 20P CONNECTOR 1 D20 K1KA20A0008 20P CONNECTOR 1 D25 K1KA20B00155 20P CONNECTOR 1 D25 K1KA20B00155 68P CONNECTOR 1 D31-33 K1M68BA0075 68P CONNECTOR 1 D31-35 K1KA20B00155 68P CONNECTOR 3 D851,52 MA2J11100L DIODE 1 D857 MA2J11100L DIODE 1 D860 MA2B100ML ZEMER DIODE 1 <tr< td=""><td>C9897</td><td></td><td>ECJ1VB1H822K</td><td></td><td>1</td><td></td></tr<>	C9897		ECJ1VB1H822K		1	
C99899 ECJIVBIH102K C 1000UF, Z, 50V 1 C9926 ECJIXBICL04K C 0.1UF, Z, 16V 1 C9967 ECJIVBOJ475K C 4.7UF, K, 6.3V 1 C9969 ECJIVCH3307 C 33PF, J, 50V 1 C9970 ECJIXBICL04K C 0.1UF, Z, 16V 1 C9971 ECJIXBICL04K C 0.1UF, Z, 16V 1 D3 K1KA30A0009 30P CONNECTOR 1 D6 K1KA21A00011 21P CONNECTOR 1 D6 K1KA20A0008 20P CONNECTOR 1 D20 K1KA20B00155 20P CONNECTOR 1 D31-33 K1MN6BBA0076 68P CONNECTOR 3 D34-36 K1MA6BBA0251 68P CONNECTOR 3 D857 MA2J11100L DIODE 2 D857 MA2J11100L DIODE 1 D860 MA2B110ML ZEMER DIODE 1 D861 MA2J1110OL DIODE 1 D1107 MA704A DIODE 1						
C9926 ECJIXBICLO4K C 0.1UF, Z, 16V 1 C9967 ECJIVBOJATSK C 4.7UF, K, 6.3V 1 C9969 ECJIVCH330J C 33PF, J, 50V 1 C9970 ECJIXCHATOJ C 47PF, J, 50V 1 C9971 ECJIXBICLO4K C 0.1UF, Z, 16V 1 D3 K1KA30AA0009 30P CONNECTOR 1 D6 K1KA21A00011 21P CONNECTOR 1 D6 K1KA20AA0008 20P CONNECTOR 1 D25 K1KA20AA0008 20P CONNECTOR 1 D25 K1KA20A0006 50P CONNECTOR 1 D31-33 K1MM68BA0251 68P CONNECTOR 3 D34-36 K1MM68BA0251 68P CONNECTOR 3 D851,52 MA2J11100L DIODE 2 D857 MA2J1110L DIODE 1 D860 MAZ81100ML ZENER DIODE 1 D861 MAZ91110OL DIODE 1 D1107 MA704A DIODE 1 D110	_					
C9967 ECJIVEBJ475K C 4.7UF, K, 6.3V 1 C9969 ECJIVCH330J C 33FP, J, 50V 1 C9970 ECJIXCH470J C 47PF, J, 50V 1 C9971 ECJIXELO4K C 0.1UF, Z, 16V 1 D3 K1KA30A0009 30F CONNECTOR 1 D6 K1KA20A0008 20F CONNECTOR 1 D20 K1KA20B00155 20F CONNECTOR 1 D31-33 K1MM6BBA0076 68F CONNECTOR 3 D31-33 K1MM6BBA0075 68F CONNECTOR 3 D34-36 K1MM6BBA0251 68F CONNECTOR 3 D857 MA2J11100L DIODE 1 D857 MA2J11100L DIODE 1 D860 MA2S1100ML ZEMER DIODE 1 D861 MA2J11100L DIODE 1 D107 MA704A DIODE 1 D1120 MA2J712800L DIODE 1 D2059 MA2J11100L DIODE 1 D2303 MA						
C9969 ECJIVC1H330J C 33PF, J, 50V 1 C9970 ECJIXC1H470J C 47PF, J, 50V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 D3 K1KA30AA0009 30P CONNECTOR 1 D5 K1KB31AA0140 31P CONNECTOR 1 D6 K1KA21A00011 21P CONNECTOR 1 D20 K1KA20B00155 20P CONNECTOR 1 D25 K1KA20B00155 20P CONNECTOR 1 D31-33 K1MN68BA0076 68P CONNECTOR 3 D34-36 K1MN68BA0251 68P CONNECTOR 3 D34-36 K1MA2811100L DIODE 1 D857 MA2J11100L DIODE 1						
C9970 ECJIXC1H470J C 47PF, J, 50V 1 C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1 D3 K1KA30AA0009 3DP CONNECTOR 1 D5 K1KB31AA0140 31P CONNECTOR 1 D6 K1KA20AA0008 2DP CONNECTOR 1 D20 K1KA20B00155 2OP CONNECTOR 1 D31-33 K1MM68BA0076 68P CONNECTOR 3 D34-36 K1MM68BA0075 68P CONNECTOR 3 D851,52 MA2J11100L DIODE 2 D857 MA2J11100L DIODE 1 D860 MAZ81100ML ZENER DIODE 1 D861 MAZ9J1100L DIODE 1 D862 MA8033L ZENER DIODE 1 D1107 MA704A DIODE 1 D1120 MA2J72800L DIODE 1 D2304 MA2J11100L DIODE 1 D2301,02 MA2J11100L DIODE 1 D2301,02 MA2J1110L <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
C9971 ECJIXB1C104K C 0.1UF, Z, 16V 1	C9969		ECJ1VC1H330J	C 33PF, J, 50V	1	
D3	C9970		ECJ1XC1H470J	C 47PF, J, 50V	1	
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D2524 MAZ80560ML ZENER DIODE 1 D3005 K7AAAY000003 PHOTO LINK 1 D3047-54 MA8140M ZENER DIODE 8 D3060-80 MA8140M ZENER DIODE 21 D3085-89 MA8140M ZENER DIODE 5 D3500 B0BC01000035 ZENER DIODE 1 D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 1 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D2512		MA8043LTX	ZENER DIODE	1	
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D3005 K7AAAY000003 PHOTO LINK 1 D3047-54 MA8140M ZENER DIODE 8 D3060-80 MA8140M ZENER DIODE 21 D3085-89 MA8140M ZENER DIODE 5 D3500 B0BC01000035 ZENER DIODE 1 D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC66600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D2524		MAZ80560ML	ZENER DIODE	1	
D3047-54 MA8140M ZENER DIODE 8 D3060-80 MA8140M ZENER DIODE 21 D3085-89 MA8140M ZENER DIODE 5 D3500 B0BC01000035 ZENER DIODE 1 PAVCA D3502 MA2J11100L DIODE 1 DIODE 2 D3503,04 MA3X152A0L DIODE 1 DIODE 1 D3505 MA8120M ZENER DIODE 1 DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 DIODE 1 D3507 MA2J11100L DIODE 1 DIODE 1 D3514 B0BC66600005 ZENER DIODE 1 DIODE 1 D3702 MA8140M ZENER DIODE 1 DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 DIODE 1 D4513 MA3056MTX ZENER DIODE 1 DIODE 1				PHOTO LINK	1	
D3060-80 MA8140M ZENER DIODE 21 D3085-89 MA8140M ZENER DIODE 5 D3500 B0BC01000035 ZENER DIODE 1 PAVCA D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 1 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1 D4514 EZAEG2A50AX DIODE 1					-	
D3085-89 MA8140M ZENER DIODE 5 D3500 B0BC01000035 ZENER DIODE 1 PAVCA D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D3500 B0BC01000035 ZENER DIODE 1 PAVCA D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D3502 MA2J11100L DIODE 1 D3503,04 MA3X152A0L DIODE 2 D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D3503,04 MA3X152AOL DIODE 2 D3505 MA812OM ZENER DIODE 1 D3506 MAZ8068OLL ZENER DIODE 1 D3507 MA2J1110OL DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA814OM ZENER DIODE 1 D4500-12 EZAEG2A5OAX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A5OAX DIODE 1			B0BC01000035	ZENER DIODE	1	PAVCA
D3505 MA8120M ZENER DIODE 1 D3506 MAZ80680LL ZENER DIODE 1 D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D3502		MA2J11100L	DIODE	1	
D3506 MAZ80680LL ZENER DIODE 1 D3507 MAZJ11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D3503	,04	MA3X152A0L	DIODE	2	
D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D3505		MA8120M	ZENER DIODE	_1	
D3507 MA2J11100L DIODE 1 D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1	D3506		MAZ80680LL	ZENER DIODE	1	
D3514 B0BC6R600005 ZENER DIODE 1 D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D3515 B0BC01100001 ZENER DIODE 1 D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D3702 MA8140M ZENER DIODE 1 D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D4500-12 EZAEG2A50AX DIODE 13 D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1					-	
D4513 MA3056MTX ZENER DIODE 1 D4514 EZAEG2A50AX DIODE 1						
D4514 EZAEG2A50AX DIODE 1	D4500	-12	EZAEG2A50AX	DIODE	13	
	D4513		MA3056MTX	ZENER DIODE	1	
D4515 MA3056MTX ZENER DIODE 1	D4514		EZAEG2A50AX	DIODE	1	
	D4515		MA3056MTX	ZENER DIODE	1	

Ref. No.				
	Part No.	Part Name & Description	Pcs	Remarks
D4516-23	EZAEG2A50AX	DIODE	8	
D4524-27	B0HCMM000014	DIODE	4	
D4528	EZAEG2A50AX	DIODE	1	
D4532	B0HCMM000014	DIODE	1	
D5601,02	MA22D3900L	DIODE	2	
D5603,04	B0JCDD000002	DIODE	2	
D5605	MA22D3900L	DIODE	1	
D5606	B0JCDD000002	DIODE	1	
D5607,08	MA8024LTX	ZENER DIODE	2	
D5609	B0HCMM000014	DIODE	1	
D5610	MA3X78900L	ZENER DIODE	1	
D5611	B0BC03900015	ZENER DIODE	1	
D5612	MA8056LTX	ZENER DIODE	1	
D5613,14	MA2J11100L	DIODE	2	
D5901,02	MA22D3900L	DIODE	2	
D5903,04	B0JCDD000002	DIODE	2	
D5907,08	B0BC4R700007	ZENER DIODE	2	
D7700	B3AEB0000107	LED	1	PAVCA
D9017-19	MA3033	ZENER DIODE	3	
D9020	MA2J72800L	DIODE	1	
D9035	MA2J72800L	DIODE	1	
D9100-03	B0JCGD000002	DIODE	4	
D9105,06	B0JCGD000002	DIODE	2	
D9110	B0JCGD000002	DIODE	1	
D9300-05	MA152K	DIODE	6	
D9800	B0JCME000037	DIODE	1	
D9801	B0JCDD000002	DIODE	1	
D9802	MA2J72800L	DIODE	1	
D9804	MA152K	DIODE	1	
D9807,08	MA152K	DIODE	2	
D9812	B0JCME000037	DIODE	1	
D9813	B0JCDD000002	DIODE	1	
D9814	B0JCME000037	DIODE	1	
D9815	B0JCDD000002	DIODE	1	
DG1	K1KA09A00220	9P CONNECTOR	1	
DG2	K1KB23A00003	23P CONNECTOR	1	
DG3	K1KY80A00011	80P CONNECTOR	1	
DG17	K1KA30AA0009	30P CONNECTOR	1	
DG18	K1KA11AA0715	11P CONNECTOR	1	PAVCA
DG25	K1KBB0A00006	CONNECTOR	1	
DG35	K1KA30AA0009	30P CONNECTOR	1	
DG52	K1KA14A00248	14P CONNECTOR	1	
DH4	K1KA07AA0266	7P CONNECTOR	1	
DH4 DH5	K1KA07AA0266 K1KB31AA0140	7P CONNECTOR 31P CONNECTOR		
DH5	K1KB31AA0140	31P CONNECTOR	1	
				
DH5 DH25	K1KB31AA0140 K1KAB0A00011	31P CONNECTOR CONNECTOR	1	
DH5 DH25 FL3010,11	K1KB31AA0140 K1KAB0A00011 J0MAB0000140	31P CONNECTOR CONNECTOR LC FILTER	1 1 2	
DH5 DH25 FL3010,11 FL3042	K1KB31AA0140 K1KAB0A00011	31P CONNECTOR CONNECTOR	1	
DH5 DH25 FL3010,11 FL3042	K1KB31AA0140 K1KAB0A00011 J0MAB0000140 J0HAAB000036	31P CONNECTOR CONNECTOR LC FILTER LC FILTER	1 1 2 1	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000	K1KB31AA0140 K1KAB0A00011 J0MAB0000140 J0HAAB000036 J0MAB0000199	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER	1 1 2 1 3	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04	K1KB31AA0140 K1KAB0A000111 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0HAAB000036	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER	1 1 2 1 3	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20	K1KB31AA0140 K1KAB0A000111 J0MAB0000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0HAAB000036 J0JAD0000028	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER CHIP INDUCTOR	1 1 2 1 3 1 3	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308	K1KB31AA0140 K1KAB0A000111 J0MAB0000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0HAAB000036 J0JAD0000028 J0MAB0000164	31P CONNECTOR CONNECTOR LC FILTER	1 1 1 2 1 3 1 3 6	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAAA000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1 2	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER CHIP INDUCTOR LC FILTER LC FILTER LC FILTER LC FILTER	1 1 2 1 3 1 3 6 1 2 1	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 2 1 10 2	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1 2 1 10 2	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB000036 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1 2 1 10 2	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800 FL9803,04	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1 2 1 10 2 1 1	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800 FL9803,04 FL9805-07	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000036 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 1 2 1 1 10 2 1 1 2 3	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800 FL9803,04	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 2 1 3 1 3 6 1 2 1 10 2 1 1	
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800 FL9803,04 FL9805-07	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000036 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013	31P CONNECTOR CONNECTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 1 2 1 1 10 2 1 1 2 3	PAVCA
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9504 FL9800 FL9803,04 FL9805-07 G51	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 K1KA12A00317	31P CONNECTOR CONNECTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 1 2 1 1 10 2 1 1 2 1 1 2 1	PAVCA
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9800 FL9803,04 FL9800 FL9805-07 G51 GS52	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB0000164 J0HAAA000013 J0HABH000013 J0HABH000013 J0HABH000013 J0HABH000013 K1KA12A00317 K1KA14B00129	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER CHIP INDUCTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 2 2 1 10 2 1 1 2 2 1 1 1 1 1 1 1 1 1	PAVCA
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9803,04 FL9805-07 G51 GS52	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB000013 J0HAAH000013 J0HABH000013 J0HABH000013 F1J1E1040022 J0HABH000013 J0HABH000013 K1KA12A00317 K1KA14B00129	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER CHIP INDUCTOR LC FILTER	1 1 1 2 1 3 1 3 6 1 2 2 1 1 10 2 2 1 1 1 2 1 1 1 1 1 1 1	PAVCA
DH5 DH25 FL3010,11 FL3042 FL3710-12 FL4000 FL4002-04 FL5015-20 FL8308 FL8500,01 FL9000 FL9302-11 FL9501,02 FL9805-07 G51 GS52 H2 H2 H3	K1KB31AA0140 K1KAB0A00011 J0MAB00000140 J0HAAB000036 J0MAB0000199 J0HAAB000036 J0JAD0000028 J0MAB000013 J0HAAH000013 J0HABH000013 J0HABH000013 J0HABH000013 K1KA12A00317 K1KA12A00317 K1KA14B00129 K1KA23A00003 K1KY80A00011	31P CONNECTOR CONNECTOR LC FILTER LC FILTER LC FILTER LC FILTER LC FILTER CHIP INDUCTOR LC FILTER LC	1 1 1 2 1 3 6 1 2 1 10 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1	PAVCA

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Ref.	No.	Part No.	Part Name & Description	Pcs	Remarks
H12		K1KA04AA0192	4P CONNECTOR	1	
H30		K1KA05AA0193	5P CONNECTOR	1	
H51		K1KA11AA0194	11P CONNECTOR	1	
IC850		CODBAZF00003	IC	1	
IC110	0	MNZSFD7GP42	IC	1	
IC110	1	TVRP388S	IC	1	PAVCA
IC110	8	C0EBF0000354	IC	1	
IC200	8	C0CBCBE00001	IC	1	
IC201		C0ABBB000230	IC	1	
IC210		C1AB00002752	IC	1	
IC210		C0DBFFD00003	IC	1	
IC230		C1AB00002730 C0DBGYY00202	IC	1	
IC300		AN15876A-VT	IC	1	
IC310		AN15862A-VT	IC	1	
IC350		EHMDD9851	LINEAR IC	1	
IC405		C1ZBZ0003577	IC	1	
IC450	0	TVRP225S	IC	1	PAVCA
IC450	1	TVRP224S	IC	1	PAVCA
IC450	4	C3EBEY000009	IC	1	
IC450	6	C0DBGGF00001	IC	1	
IC450		C0CBCAD00082	IC	2	
IC451		C1AB00002753	IC	1	
IC500		TVRP341	IC	1	
IC500		COCBCBC00190	IC	1	
IC500		COCBCACO0282	IC	1	
IC500		C3ZBN0000026	IC	1	
IC500		COCBCAFO0031	IC	1	
IC500		COCBCAF00031	IC	1	
IC501		TVRP342	IC	1	
IC501		COCBCBC00190	IC	1	
IC501	3	C0EBD0000221	IC	1	
IC510	0	MN84525	IC	1	
IC510	2	C3ABQJ000055	IC	1	
IC510	5	C1ZBZ0003668	IC	1	
IC560	0	CODBAYY00273	IC	1	
IC560		CODBAYY00274	IC	1	
IC560		C0EBF0000335	IC	1	
IC560		COCBCBD00043	IC	1	
IC560 IC570		C0DBAJB00004 C0EBM0000026	IC	1	
IC590		CODBAYY00274	IC	1	
IC800		MN2WS0039A	IC	1	
IC800			IC	2	
IC800		C0ZBZ0001030	IC	1	
IC830	2	MN88435	IC	1	PAVCA
IC850	2	TVRP230S	IC	1	PAVCA
IC850	3	TVRP239S	IC	1	PAVCA
IC900	1	TVRP509-1	IC	1	
IC900		C0ZBZ0001330	IC	1	
IC900		TVRP068-6	IC	1	
IC900		TVRP503	IC	1	
IC901		C0EBF0000431	IC	1	
IC920 IC930		C1ZBZ0003600 MN84524	IC	1	
IC930		C3ABQJ000055	IC	1	
IC930		TVRP522	IC	1	
IC940		MN84524	IC	1	
IC940	1	C3ABQJ000055	IC	1	
IC940	2	C0JBAZ002614	IC	1	
IC950	0	C1ZBZ0003463	IC	1	
IC950	3-05	C0JBAZ001120	IC	3	
IC960		C0JBAZ002183	IC	1	
IC980	0	CODBAYY00054	IC	1	
IC980		C0JBAZ001120	IC	2	
IC980		CODBAHDOO011	IC	1	
IC980		CODBAYYOOO54	IC	1	
IC980	9	C0DBAYY00054	IC	1	
JA1-A	.5	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
A	-		0 0, 1/1011	<u> </u>	
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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
JK3000	K1U939A00003	TERMINAL BOARD	1	PAVCA
JK3001	K1FB315A0006	CONNECTOR	1	
JK3002 JK3003	K2HA204A0041 K2HC103A0035	JACK JACK	1	
JK3701B	K4AK13B00002	JACK	1	PAVCA
	K1FY119D0002	CONNECTOR	2	FAVCA
JK7702	K1NA09E00088	9P CONNECTOR	1	PAVCA
JS2042	J0JCC0000100	CHIP INDUCTOR	1	
JS2088	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JS2301-05	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
JS2501	J0JCC0000100	CHIP INDUCTOR	1	
JS2659	J0JCC0000100	CHIP INDUCTOR	1	
JS3001-16	ERJ6GEY0R00V	M 0 OHM, 1/10W	16	
JS3051-56	ERJ6GEY0R00V	M 0 OHM, 1/10W	6	
JS3251-53	J0JCC0000100	CHIP INDUCTOR	3	
JS3700	J0JCC0000100	CHIP INDUCTOR	1	
JS4010	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JS4015	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JS4501	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
JS5000-09	D0YAR0000007	M 0.0 ОНМ, J,0.063W	10	
JS5020-23	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
¥1	¥1¥V12B00001	12D CONNECTOR	1	
K1 K2	K1KY12B00001 K1KA02BA0061	12P CONNECTOR 2P CONNECTOR	1	
K2	KIKAUZBAUU61	2P CONNECTOR		
L852	G0C101KA0167	PEAKING COIL	1	PAVCA
L1100	J0JHC0000078	CHIP INDUCTOR	1	FAVCA
L2021	J0JHC0000078	CHIP INDUCTOR	1	
L2029	J0JCC0000077	CHIP INDUCTOR	1	
L2040	J0JHC0000045	CHIP INDUCTOR	1	
L2300-07	G1C100M00044	INDUCTION COIL	8	
L2308-10	J0JJC0000011	CHIP INDUCTOR	3	
L3001	J0JHC0000078	CHIP INDUCTOR	1	
L3101	J0JHC0000078	CHIP INDUCTOR	1	
L3500	TALL08N2R7MA	INDUCTION COIL	1	
L3501,02	G0C150MA0056	PEAKING COIL	2	
L3506	G0A100GA0013	CHOKE COIL	1	
L3507	TALL08N2R7MA	INDUCTION COIL	1	
L3511	G1C3R3ZA0083	INDUCTION COIL	1	
L4500-07	J0JHC0000078	CHIP INDUCTOR	8	
L4511	J0JHC0000078	CHIP INDUCTOR	1	
L4512	J0JCC0000077	CHIP INDUCTOR	1	
L4515,16	J0JHC0000078	CHIP INDUCTOR	2	
L4518	J0JHC0000078	CHIP INDUCTOR	1	
L4520,21	J0JHC0000078	CHIP INDUCTOR	2	
L4524	Ј0ЈНС0000078	CHIP INDUCTOR	1	
L5000	J0JHC0000078	CHIP INDUCTOR	1	
L5001	TALC168T100K	CHIP INDUCTOR COIL	1	
L5002,03	J0JCC0000077	CHIP INDUCTOR	2	
L5004-06	J0JHC0000078	CHIP INDUCTOR	3	
L5015	J0JHC0000078	CHIP INDUCTOR	1	
L5017,18	J0JHC0000078	CHIP INDUCTOR	2	
L5019,20	J0JCC0000077	CHIP INDUCTOR	2	
L5021	J0JCC0000241	CHIP INDUCTOR	1	
L5600,01	G1C2R2ZA0083	INDUCTION COIL	2	
L5602	G1C3R3ZA0083	INDUCTION COIL	1	
L5604	G1C100MA0077	INDUCTION COIL	1	
L5605	J0JCC0000241	CHIP INDUCTOR	1	
L5606 L5608,09	J0JHC0000078	CHIP INDUCTOR	2	
L5608,09	G0A2R7ZA0021	CHOKE COIL	1	
L5611	G1C100MA0072	INDUCTION COIL	1	
L5612	G1C470MA0077	INDUCTION COIL	1	
L5612	J0JCC0000241	CHIP INDUCTOR	1	
L5993	G1C2R2ZA0083	INDUCTION COIL	1	
L5901	G1C3R3ZA0083	INDUCTION COIL	1	
L5904	G1C100MA0077	INDUCTION COIL	1	
L5905	J0JCC0000241	CHIP INDUCTOR	1	
L7701	J0JCC0000143	CHIP INDUCTOR	1	

			L	IN-50PZ/000 / IN-5
Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
L7702	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
		·	 -	
L7706	J0JCC0000100	CHIP INDUCTOR	1	
L8001-05	J0JHC0000045	CHIP INDUCTOR	5	
L8006	J0JCC0000100	CHIP INDUCTOR	1	
L8007-10	J0JHC0000045	CHIP INDUCTOR	4	
L8300-03	J0JHC0000045	CHIP INDUCTOR	4	
			 	
L8306,07	G1CR22JA0020	INDUCTION COIL	2	
L8309	G1CR39JA0020	INDUCTION COIL	1	PAVCA
L8310,11	J0JHC0000045	CHIP INDUCTOR	2	
L8313,14	J0JHC0000045	CHIP INDUCTOR	2	
		INDUCTION COIL	2	PAVCA
L8317,18	G1CR39JA0020		 	PAVCA
L8500	J0JCC0000241	CHIP INDUCTOR	1	
L8501	J0JHC0000045	CHIP INDUCTOR	1	
L8503	J0JHC0000045	CHIP INDUCTOR	1	
L8507	J0JCC0000100	BEAD CHOKE	1	
			 	
L9501,02	J0JHC0000078	CHIP INDUCTOR	2	
L9503	G1C150KA0038	INDUCTION COIL	1	
L9504,05	J0JHC0000078	CHIP INDUCTOR	2	
L9800	G1C3R0MA0248	INDUCTION COIL	1	
			 	
L9801,02	G1C2R2MA0241	INDUCTION COIL	2	
L9810	J0JHC0000045	CHIP INDUCTOR	1	
			L	
NP	TNPA4131AGS	CIRCUIT BOARD H	1	PAVCA A
NP	TNPA4129S	CIRCUIT BOARD DG	1	PAVCA A
		+	 	
NP	TXNDH1HHTU	CIRCUIT BOARD DH	1	PAVCA A
NP	TXN/D1HHTU	CIRCUIT BOARD D	1	PAVCA \land
NP	TNPA4243ABS	CIRCUIT BOARD PB	1	PAVCA 🛆
NP	TNPA4306ABS	CIRCUIT BOARD G	1	PAVCA A
	TNPA4236ABS		1	
NP		CIRCUIT BOARD K	<u> </u>	PAVCA A
NP	TNPA4237S	CIRCUIT BOARD S	1	PAVCA 🗥
NP	TNPA4143AES	CIRCUIT BOARD GS	1	PAVCA \Lambda
PA9800	K5H4022A0023	FUSE	1	
FRJOOD	KJII40ZZROUZJ	FOSE	┝╧	
			-	
PB30	K1KA05AA0193	5P CONNECTOR	1	
PB31,32	K1KA03AA0192	3P CONNECTOR	2	
PB37	K1KA03AA0192	3P CONNECTOR	1	
			 	
			-	
PC2511	B3JB00000026	ic	1	
Q1107,08	2SD0601ARL	TRANSISTOR	2	
Q2041,42	2SD0601ARL	TRANSISTOR	2	
	2SB0709ARL		_	
Q2053		TRANSISTOR	1	
Q2056	2SD0601ARL	TRANSISTOR	1	
Q2057	2SB0709ARL	TRANSISTOR	1	
Q2059,60	2SD0601ARL	TRANSISTOR	2	
Q2066	2SD0601ARL	TRANSISTOR	1	
		<u> </u>	- -	
Q2301	2SB0709ARL	TRANSISTOR	1	
Q2302	2SD0601ARL	TRANSISTOR	1	
Q2510,11	2SD0601ARL	TRANSISTOR	2	
Q2602	B1MBACA00008	TRANSISTOR	1	
Q3123,24	2SD0601ARL	TRANSISTOR	2	
			<u> </u>	
Q3125	2SB0709ARL	TRANSISTOR	1	
Q3500	2SD0601ARL	TRANSISTOR	1	1
	ZDDOOOTAKE	TRANSISTOR	⊢	
Q3502,03	2SB0709ARL	TRANSISTOR	2	
	†	TRANSISTOR	 	
Q3504,05	2SB0709ARL 2SD0601ARL	TRANSISTOR TRANSISTOR	2	
Q3504,05 Q4010-15	2SB0709ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6	
Q3504,05	2SB0709ARL 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2	
Q3504,05 Q4010-15	2SB0709ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6	
Q3504,05 Q4010-15 Q4500-05	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET	2 2 6 6 4 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3 1	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02 Q8301	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02 Q8301 Q8302,03 Q8597	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SB0709ARL 2SB0709ARL B1MBEDA00015 2SB0709ARL B1MBEDA00015 2SB0709ARL B1MBEDA00015 2SB0709ARL B1CBHD0000002 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2 1 2	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02 Q8301 Q8302,03 Q8597 Q8598	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015 2SB0709ARL B1MBEDA00015 2SB0709ARL B1CBHD000002 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2 1 2 1	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02 Q8301 Q8302,03 Q8597 Q8598 Q9044	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015 2SB0709ARL B1MBEDA00015 2SB0709ARL B1CBHD000002 2SD0601ARL 2SB0709ARL B1CBHD000002	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2 1 2 1 2 1	
Q3504,05 Q4010-15 Q4500-05 Q4514-17 Q5000,01 Q5600-02 Q5604 Q5605 Q5606,07 Q5608 Q5901,02 Q8301 Q8302,03 Q8597 Q8598	2SB0709ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SB0709ARL B1CBHD000002 B1MBEDA00015 2SB0709ARL 2SK3065T100 2SD0601ARL 2SB0709ARL B1MBEDA00015 2SB0709ARL B1MBEDA00015 2SB0709ARL B1CBHD000002 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR FET TRANSISTOR TRANSISTOR FET TRANSISTOR	2 2 6 6 4 2 3 1 1 2 1 2 1 2 1	

700U / TH-50P	E700U			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
Q9057,58	B1CBHD000002	FET	2	
Q9100	2SD0601ARL	TRANSISTOR	1	
Q9200,01	B1CBHD000002	FET	2	
Q9300-06	2SD0601ARL	TRANSISTOR	7	
Q9800,01	B1MBEDA00015	TRANSISTOR	2	
Q9803	B1MBEDA00015	TRANSISTOR	1	
Q9805,06	2SD0601ARL	TRANSISTOR	2	
2,000,00	202000111112		-	
R851,52	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
R857	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R859	ERJ6ENF2001	M 2KOHM, 1/10W	1	
R861	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R867	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R869	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R871	ERJ6ENF1302	M 13KOHM, 1/10W	1	
R872	ERJ6ENF3900	M 390 OHM, 1/10W	1	
		† · · · · · · · · · · · · · · · · · · ·		
R874	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R1104	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1110	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1111,12	ERJ2GEJ474	M 470KOHM, J,0.063W	2	
R1113	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1124,25	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1126	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1134	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1137	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R1139	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R1143,44	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1146	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R1147	ERJ2GEJ105	м 1MOHM, J,0.063W	1	
R1148	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
R1151	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1153	ERJ2GEJ821	м 820 ОНМ, J,0.063W	1	
R1155	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1162	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1164	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1165	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R1166	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R1167	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1168	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R1169	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1170	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1171	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1172	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1174,75	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1179	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1181	ERJ2GEJ101	M 100 OHM, J,0.063W	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1182	ERJ2GEJ273	м 27КОНМ	1	
R1183,84	ERJ2GEJ220	,J,0.063W м 22 ОНМ,	2	
R1185	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
		J,0.063W		
R1187	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1189	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1190,91	ERJ2GEJ473	м 47конм, J,0.063W	2	
R1193	ERJ2GEJ101	м 100 ОНМ,	1	
R1194	ERJ2GED563X	J,0.063W M 56KOHM	1	
R1195	ERJ2GEJ104	,J,0.063W м 100КОНМ,	1	
		J,0.063W м 33конм,	1	
R1196	ERJ2GEJ333	J,0.063W	_	
R1199	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1200,01	ERJ2GEJ562	M 5.6KOHM, J,0.063W	2	
R1203	ERJ2GEJ473	M 47KOHM,	1	
R1205,06	ERJ2GEJ220	J,0.063W M 22 ОНМ,	2	
R1209	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R1216	ERJ2GEJ333	J,0.063W м 33KOHM,	1	
		J,0.063W		
R1217	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1218-20	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R1221	ERJ3EKF7151	м 7.15КОНМ, 1/16W	1	
R1222	ERJ2GEJ473	м 47конм,	1	
R1223	ERJ2GEJ103	J,0.063W м 10конм,	1	
R1224	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R1225	ERJ2GEJ103	J,0.063W м 10конм,	1	
		J,0.063W		
R1226-28	ERJ2GEJ473	M 47KOHM, J,0.063W	3	
R1229	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1230-37	ERJ2GEJ473	M 47KOHM, J,0.063W	8	
R1244-47	ERJ2GEJ473	м 47конм,	4	
R1249	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
R1251-56	ERJ2GEJ473	J,0.063W M 47KOHM,	6	
R1260	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
		J,0.063W		
R1263	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1265	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R1267,68	ERJ2GEJ473	м 47конм, J,0.063W	2	
R1273	ERJ2GEJ473	м 47конм,	1	
R1343	ERJ2GEJ561	Д,0.063W М 60 ОНМ,	1	
R1344,45	ERJ2GEJ473	J,0.063W M 47KOHM,	2	
R1356	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
		J,0.063W		
R2056,57	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R2058	J0JCC0000100	CHIP INDUCTOR	1	
R2059	D0GB105JA057	M 1MOHM, J, 1/16W	1	
R2063	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R2100	ERJ3EKF2002	M 20KOHM, 1/16W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R2102	ERJ3GEYJ562	M	1	
R2104	ERJ3EKF2001	5.6KOHM, J, 1/16W M 2KOHM, 1/16W	1	
R2104 R2106	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2107,08	D0GB1030A057	M 1KOHM, J, 1/16W	2	
R2110	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2111	ERJ3GEYJ101	м 100	1	
		OHM,J,1/16W		
R2112	ERJ3GEYJ104	M	1	
D0112	ED 12 EVE1 202	100KOHM, J, 1/16W	-	
R2113 R2114	ERJ3EKF1203 ERJ3EKF7502	M 120KOHM, 1/16W M 75KOHM, 1/16W	1	
R2115	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2116	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R2117	D0GB473JA057	M 47KOHM, J, 1/16W	1	
R2118	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2125	D0GB102JA057	M 1KOHM,J,1/16W	1	
R2130,31	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R2132	ERJ3GEYJ104	М	1	
		100KOHM, J, 1/16W		
R2139	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2140	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R2142	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2145	ERJ3GEYJ104	M 22ROHM, 0, 1/10W	1	
		100KOHM, J, 1/16W	-	
R2146	D0GB105JA057	M 1MOHM,J,1/16W	1	
R2148	J0JCC0000100	CHIP INDUCTOR	1	
R2149	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2150,51	ERJ3EKF2802	M 28KOHM, 1/16W	2	
R2153	ERJ3GEYJ104	M	1	
R2155,56	D0GB102JA057	100KOHM, J, 1/16W	2	
R2165	D0GB1020A057	M 1KOHM,J,1/16W M 10KOHM,J,1/16W	1	
R2166	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R2168	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R2169	ERJ3EKF2202	M 22KOHM, 1/16W	1	
R2181	ERJ3EKF2202	M 22KOHM, 1/16W	1	
R2182,83	ERJ3EKF3602	M 36KOHM, 1/16W	2	
R2199	J0JCC0000100	CHIP INDUCTOR	1	
R2270,71	EXB28VR000X	RESISTOR ARRAY	2	
R2276	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2301,02	ERJ3GEYJ222	м	2	
		2.2KOHM, J, 1/16W	_	
R2305	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R2306,07	ERJ3GEYJ683	M 68KOHM, J, 1/16W	2	
R2308,09	ERJ8GEYJ3R3V	M 3.3 OHM,	2	
		J,1/8W	-	
R2311-16	ERJ8GEYJ3R3V	м 3.3 ОНМ,	6	
		J,1/8W		
R2317-22	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	6	
R2324-26	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	3	
R2330	D0GB102JA057	M 1KOHM,J,1/16W	1	
R2331	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R2350	ERJ3GEYJ224	M	1	
		220KOHM, J, 1/16W		
R2351	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2352	D0GB473JA057	M 47KOHM, J, 1/16W	1	
R2353	ERJ3GEYJ104	M	1	
D2262	ED 16 CEV 71 00-	100KOHM, J, 1/16W	-	
R2362	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	1	
R2512 R2516	ERJ6GEYG470V ERJ3GEYJ223	M 47 OHM, J, 1/10W M 22KOHM, J, 1/16W	1	
R2516	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R2520	ERJ3GEYJ224	M 47 OHM, 0, 1, 10W	1	
		220KOHM, J, 1/16W		
R2521	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R2524	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	· · · · · · · · · · · · · · · · · · ·
R2525	ERJ3GEYF821	M 820 OHM, 1/16W	1	
R2542	D0GB473JA057	M 47KOHM, J, 1/16W	1	
			1	
R2557	ERJ3GEYJ562	M 5 6 0 0 1 1 / 1 6 W	1	
	ERJ3GEYJ562 ERJ3GEYJ220	M 5.6KOHM,J,1/16W M 22 OHM,J,1/16W	2	

Def No	Don't No	Dant Name 6		Damanka.
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R2622,23	ERJ3GEYJ472	M	2	
R2022,23	ERU3GE104/2	4.7KOHM,J,1/16W	^	
R3001	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W	_	
R3002	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R3003	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W		
R3005	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W		
R3014	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W		
R3015	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R3016	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W	_	
R3018	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3020	ERJ3GEYJ221	M 220	1	
K3020	ERUJGETUZZI	OHM,J,1/16W	-	
R3021-23	ERJ3EKF75R0	M 0.75HM, 1/16W	3	
R3032	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W		
R3033	ERJ6RED750	M 75 OHM, 1/10W	1	
R3041,42	ERJ3GEYJ680	M 68 OHM, J, 1/16W	2	
R3044	ERJ3GEYD274V	м	1	
		270KOHM,J,1/16W		
R3051-53	J0JCC0000100	CHIP INDUCTOR	3	
R3057	ERJ3GEYJ680	M 68 OHM,J,1/16W	1	
R3058	J0JCC0000100	CHIP INDUCTOR	1	
R3059	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3060	J0JCC0000100	CHIP INDUCTOR	1	
R3061	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3062	J0JCC0000100	CHIP INDUCTOR	1	
R3071	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3073	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3075	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3077	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3079	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3081	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3083	ERJ3GEYJ331	м 330	1	
		OHM,J,1/16W		
R3084	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R3087	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W		
R3095	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W		
R3096	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R3097	ERJ3GEYJ221	M 220	1	
		OHM, J, 1/16W		
R3099	ERJ3GEYJ221	M 220	1	
D2102 04	ERJ3GEYJ221	OHM,J,1/16W M 220	2	
R3103,04	ERU3GE1U221	OHM,J,1/16W	^	
R3106-17	ERJ3GEYJ221	M 220	12	
L		OHM, J, 1/16W	L	
R3120,21	ERJ3GEYJ221	M 220	2	
		OHM,J,1/16W		
R3122	ERJ3GEYJ104	М	1	
		100KOHM,J,1/16W	_	
R3123,24	D0GB182JA057	M 1 9FOUM T 1/16W	2	
D2105 00	ED 12 (157 7001	1.8KOHM,J,1/16W	_	
R3125,26	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
R3134	ERJ3GEYJ104	M	1	
"	270 26510104	100KOHM,J,1/16W		
R3135,36	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R3133/30	ERJ3GEYJ104	M	1	
		100KOHM,J,1/16W		
R3139,40	ERJ3GEYJ221	M 220	2	
		OHM,J,1/16W		
R3145	ERJ3GEYJ101	м 100	1	
		OHM,J,1/16W		
R3146	D0GB184JA057	М	1	
	l	180KOHM,J,1/16W		
R3147	ERJ3GEYJ101	M 100	1	
D2140	D0GB10473055	OHM, J, 1/16W	-	
R3148	D0GB184JA057	M 180KOHM,J,1/16W	1	
R3149,50	ERJ3GEYJ101	M 100	2	
1,3149,30	270 26510101	OHM,J,1/16W		
	1			

Ref. No.	700U			
	Part No.	Part Name & Description	Pcs	Remarks
R3151	D0GB105JA057	M 1MOHM, J, 1/16W	1	
R3152	D0GB473JA057	M 47KOHM,J,1/16W	1	
R3153	D0GB102JA057	M 1KOHM, J, 1/16W	1	
	ERJ3GEYD274V	м	1	
		270KOHM,J,1/16W		
R3189	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3190-93	D0GB393JA041	M 39KOHM,J,1/16W	4	
R3194	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3195,96	D0GB393JA041	M 39KOHM,J,1/16W	2	
R3197-99	ERJ3EKF75R0	M 0.75HM, 1/16W	3	
R3200-02	D0GB393JA041	M 39KOHM,J,1/16W	3	
R3203	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3204	D0GB393JA041	M 39KOHM,J,1/16W	1	
R3205	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3206	D0GB393JA041	M 39KOHM,J,1/16W	1	
R3207-09	ERJ3EKF75R0	M 0.75HM, 1/16W	3	
R3210	D0GB393JA041	M 39KOHM,J,1/16W	1	
R3211,12	ERJ3EKF75R0	M 0.75HM, 1/16W	2	
	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
	ERJ3EKF1000	M 100 OHM, 1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	ERJ3GEYJ101	M 100	1	
		OHM,J,1/16W	-	
R3303	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	ERJ3GEYJ101	м 100	1	
		OHM,J,1/16W	-	
R3306,07	ERJ6GEYF472	м	2	
		4.7KOHM,J,1/10W		
R3308,09	J0JCC0000241	CHIP INDUCTOR	2	
R3310	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
+	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
· ·		M 10KOHM, J, 1/16W	2	
		M 47KOHM,J,1/16W	1	
	J0JCC0000100	CHIP INDUCTOR	1	
R3512	ERJ3GEYJ222	M 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	
22512	TD T2 GTT T4 F0	2.2KOHM,J,1/16W	-	
R3513	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R3514	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	D0GB473JA057	M 47KOHM, J, 1/16W	1	
+	ERJ3GEYJ222	M 47ROHM, 0, 1710W	1	
R3516	ERU3GE1U222	2.2KOHM,J,1/16W	_	
R3517	ERJ3GEYJ472	M	1	
K3317	EKOJGETO 472	4.7KOHM,J,1/16W	_	
R3518	ERJ3GEYJ681	м 680	1	
		OHM, J, 1/16W	_	
R3519	ERJ3GEYJ222	м	1	
		2.2KOHM,J,1/16W		
R3520	ERJ3GEYJ104	м	1	
		100KOHM,J,1/16W		
R3521	ERJ3GEYJ471	M 470	1	
		OHM,J,1/16W		
R3523	ERJ3GEYJ471	M 470	1	
P3565		OHM, J, 1/16W		
R3525	ERJ3GEYJ221	M 220	1	
	D00D1007-0	OHM, J, 1/16W	_	
IDSESS SS	D0GB103JA057	M 10KOHM, J, 1/16W	2	
	ERJ3GEYJ472	М	2	
		4.7KOHM T 1/16W		
R3529,30		4.7KOHM, J, 1/16W	1	
R3529,30 R3534	ERJ3EKF2611	M2.61KOHM, 1/16W	1	PAVCA
R3529,30 R3534 R3535	ERJ3EKF2611 ERJ3EKF1271V	M2.61KOHM, 1/16W M1.27KOHM, 1/16W	1	PAVCA
R3529,30 R3534 R3535 R3560,61	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W	1 2	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W	1 2 2	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W	1 2 2 1	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM, J, 1/10W	1 2 2 1 2	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17 R3721	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902 ERJ6GEYG103	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM,J,1/10W M 10KOHM,J,1/10W	1 2 2 1	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17 R3721	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM, J, 1/10W	1 2 2 1 2	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17 R3721 R3732	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902 ERJ6GEYG103	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM,J,1/10W M 10KOHM,J,1/10W	1 2 2 1 2	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17 R3721 R3732 R3750	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902 ERJ6GEYG103 J0JCC0000100	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM, J, 1/10W M 10KOHM, J, 1/10W CHIP INDUCTOR	1 2 2 1 2 1	PAVCA
R3529,30 R3534 R3535 R3560,61 R3572,73 R3580 R3716,17 R3721 R3732 R3750 R3751	ERJ3EKF2611 ERJ3EKF1271V ERJ6GEY0R00V ERJ6GEY0R00V ERJ8GEY0R00 ERJ6ENF3902 ERJ6GEYG103 J0JCC0000100 ERJ6ENF1432	M2.61KOHM, 1/16W M1.27KOHM, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 0 OHM, 1/8W M 39KOHM, J, 1/10W M 10KOHM, J, 1/10W CHIP INDUCTOR M14.3KOHM, 1/10W	1 2 2 1 2 1 1	PAVCA

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3754	ERJ6ENF2321	M2.32KOHM, 1/10W	1	
R3756	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3758	ERJ6ENF3161	M3.16KOHM, 1/10W	1	
R3766,67	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4001	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4013	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R4026	J0JCC0000100	CHIP INDUCTOR	1	
R4079	D1HG5608A002	NETWORK RESISTER	1	
R4081	D1HG5608A002	NETWORK RESISTER	1	
R4089-91	D1HG5608A002	NETWORK RESISTER	3	
R4092,93	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4134-37	ERJ2GEJ101	M 100 OHM, J,0.063W	4	
R4141	ERJ2GEJ152	M 1.5KOHM, J,0.063W	1	
R4142	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4143	ERJ2GEJ152	M 1.5KOHM, J,0.063W	1	
R4145	ERJ2GEJ562	м 5.6KOHM, J,0.063W	1	
R4146	ERJ2GEJ104	м 100конм, J,0.063W	1	
R4147	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R4148-50	ERJ2GEJ473	м 47конм, J,0.063W	3	
R4151	J0JCC0000100	CHIP INDUCTOR	1	
R4153,54	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R4156	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4162	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R4166	ERJ2GEJ103	м 10конм,	1	
R4167	ERJ2GEJ473	J,0.063W M 47KOHM, J,0.063W	1	
R4168	EXB2HV473JV	RESISTOR ARRAY	1	
R4200	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4201,02	ERJ2GEJ470	M 47 OHM, J,0.063W	2	
R4205-09	EXB2HV470JV	RESISTOR ARRAY	5	
R4241	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R4246,47	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R4249	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R4291,92	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R4302	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4303-06	ERJ2GEJ470	M 47 OHM, J,0.063W	4	
R4307	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4308	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4317	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4320	ERJ2GEJ473	M 47KOHM,	1	
R4325	ERJ2GEJ473	J,0.063W M 47KOHM, J,0.063W	1	
R4328	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4330	ERJ2GEJ473	м 47конм,	1	
R4500,01	ERJ2GEJ103	J,0.063W M 10KOHM,	2	
R4502,03	ERJ2GEJ390	J,0.063W M 39 OHM,	2	
R4506,07	ERJ2GEJ103	J,0.063W M 10KOHM,	2	
		J,0.063W		

Ref. No. Part No. Part No. Description R4508-23 ERJ2GEJ2RX M 2.20EM, J, 0.063W R4524,25 ERJ2GEJ103 M 10X0EM, J, 0.063W R4526,27 ERJ2GEJ102X M 1KOHM, J, 0.063W R4528 ERJ2GEJ102X M 1KOHM, J, 0.063W R4528 ERJ2GEJ103 M 10X0EM, J, 0.063W R4528 ERJ2GEJ103 M 10X0EM, J, 0.063W R4529 ERJ2GEJ103 M 10X0EM, J, 0.063W R4531 ERJ2GEJ103 M 10X0EM, J, 0.063W R4535,36 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4535,36 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4538 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4539 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4541-43 ERJ2GEJ480 M 68 OEM, J, 0.063W R4541-43 ERJ2GEJ480 M 68 OEM, J, 0.063W R4561-63 ERJ2GEJ20 M 22 OEM, J, 0.063W R4561-63 ERJ2GEJ20 M 22 OEM, J, 0.063W R4561-63 ERJ2GEJ210 M 10X0EM, 4 M 10X0EM, J, 0.063W R4561-63 ERJ2GEJ210 M 10X0EM, J, 0.063W R4578.79 ERJ2GEJ21 M 10X0EM, J, 0.063W R4599.91 DOYAROUROUR J, 0.063W R4601 ERJ3ERF1501 M 1X0FM, J, 1/16W 1 R4604 ERJ3ERF1501 M 1X0FM, J, 1/16W 1 R4606 ERJ3ERF1501 M 1X0FM, J, 1/16W 1 R4606 ERJ3ERF1501 M 1X0FM, J, 1/16W 1 R4609 ERJ3ERF1501 M 1.7K0FM, J, 1					
R4508-23 ERJ2GEJ2R2X	Ref. No.	Part No.		Pcs	Remarks
R4524,25 ERJ2GEJ103 M 10XOUM, J. 2 M 1KOHM, J. 0.063W M 1KOHM, J. 0.06	R4508-23	ERJ2GEJ2R2X	м 2.20НМ,	16	
R4526,27 ERJ2GEJ102X N INCORM, J.0.063W R4528 ERJ2GEJ103 M 10KORM, J.0.063W R4529 ERJ2GEJ103 M 10KORM, J.0.063W R4530 ERJ2GEJ103 M 10KORM, J.0.063W R4531 ERJ2GEJ103 M 10KORM, J.0.063W R4531 ERJ2GEJ103 M 10KORM, J.0.063W R4532,33 ERJ2GEJ103 M 10KORM, J.0.063W R4535,36 ERJ2GEJ103 M 10KORM, J.0.063W R4538 ERJ2GEJ472 M 4.7KORM, J.0.063W R4538 ERJ2GEJ473 M 47KORM, J.0.063W R4539 ERJ2GEJ473 M 47KORM, J.0.063W R4539 ERJ2GEJ473 M 47KORM, J.0.063W R4541-43 ERJ2GEJ473 M 47KORM, J.0.063W R4544-47 ERJ2GEJ103 M 10KORM, J.0.063W R4544-47 ERJ2GEJ103 M 10KORM, J.0.063W R4561-63 ERJ2GEJ20 M 22 ORM, J.0.063W R4561-63 ERJ2GEJ20 M 22 ORM, J.0.063W R4561-63 ERJ2GEJ20 M 22 ORM, J.0.063W R45878,79 ERJ2GEJ151 M 150 ORM, J.0.063W R45879 ERJ2GEJ151 M 100 ORM, J.0.063W R4589 ERJ2GEJ210 M 100 ORM, J.0.063W R4604 ERJ3GEYF102 M 1KOHM, J.1/10W 1 R4589-98 ERJ2GEJ210 M 1KOHM, J.1/10W 1 R4601 ERJ2GEJ220 M 22 ORM, J.0.063W R4601 ERJ3GEYF101 M 1KOHM, J.1/10W 1 R4601 ERJ3GEYF101 M 1.5KOHM, J.1/10W 1 R4601 ERJ3GEYF101 M 1.5KOHM, J.1/10W 1 R4601 ERJ3GEYF101 M 1.	R4524,25	ERJ2GEJ103	м 10конм,	2	
R4528	R4526,27	ERJ2GEJ102X	м 1конм,	2	
R4529 ERJ2GEJ472 N 4.7KOHM, J. 0.063W 1 R4530 ERJ2GEJ103 M 10KOHM, J. 0.063W 1 R4531 RRJ2GEJ103 M 1.0KOHM, J. 0.063W 1 R4532,33 ERJ2GEJ103 M 1.0KOHM, J. 0.063W 1 R4535,36 ERJ2GEJ472 M 4.7KOHM, J. 0.063W 1 R4538 ERJ2GEJ473 M 4.7KOHM, J. 0.063W 1 R4539 ERJ2GEJ473 M 4.7KOHM, J. 0.063W 1 R4539 ERJ2GEJ473 M 4.7KOHM, J. 0.063W 1 R4540 ERJ2GEJ473 M 4.7KOHM, J. 0.063W 1 R4541-43 ERJ2GEJ680 M 68 OHM, J. 0.063W 1 R4541-43 ERJ2GEJ680 M 68 OHM, J. 0.063W 1 R4544-47 ERJ2GEJ103 M 10KOHM, 4 J. 0.063W 1 R4552 ERJ2GEJ103 M 10KOHM, 4 J. 0.063W 1 R4564.65 ERJ2GEJ20 M 22 OHM, J. 0.063W 1 R4578,79 ERJ2GEJ11 M 100 OHM, J. 0.063W 1 R4587 ERJ2GEJ11 M 100 OHM, J. 0.063W 1 R4589 ERJ2GEJ101 M 100 OHM, J. 0.063W 1 R4590,91 DOYARO000007 M 0.0.0HM, J. 0.063W 1 R4593 ERJ3GETF821 M 820 OHM, 1/16W 1 R4596-88 ERJ2GEJ200 M 22 OHM, J. 0.063W 1 R4593 ERJ3GETF821 M 100 OHM, J. 0.063W 1 R4601 ERJ6GEYG102 M 100HM, J. 1/10W 3 1 R4602 ERJ2GEJ20 M 22 OHM, J. 0.063W 1 R4603 ERJ2GEJ20 M 100 M 100 OHM, J. 0.063W 1 R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 1 R4605 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 1 R4612 ERJ3EKF7501 M 1.5KOHM, 1/16W 1 1 R4622 ERJ3EKF7501 M 1.5KOHM, 1/16W 1 1 R4624 ERJ3EKF7501 M 1.5KOHM, 1/16W 1 1 R4625 ERJ3EKF7501 M 1.5KOHM, 1/16W 1 1 R4626 ERJ3EKF7501 M 1.00 OHM, J. 0.063W 1 R4624 ERJ3EKF9500 M 160 OHM, 1/16W 1 1 R4626 RAJ3EKF9500 M 160 OHM, 1/16W 1 1 R4627 DOYARO00007 M 0.00 OHM, J. 0.063W 1 R4628 PRJ2GEJ200 M 22 OHM, J. 0.063W 1 R4624 ERJ3EKF9500 M 100 OHM, J. 0.063W 1 R46	R4528	ERJ2GEJ103	м 10конм,	1	
R4530 ERJ2GEJ103 M 10KOHM, 1 D. C.	R4529	ERJ2GEJ472	м 4.7конм,	1	
R4531 ERJ2GEJ472 M 4.7KOEM, 1 D, 0.063W	R4530	ERJ2GEJ103	1	1	
R4532,33 ERJ2GEJ103 M 10KOHM, 2 D.0.63W R4535,36 ERJ2GEJ472 M 4.7KOHM, 1 D.0.63W R4538 ERJ2GEJ473 M 47KOHM, 1 D.0.63W R4539 ERJ2GEJ680 M 68 OHM, 1 D.0.63W R4540 ERJ2GEJ473 M 47KOHM, 1 D.0.63W R4540 ERJ2GEJ473 M 47KOHM, 1 D.0.63W R4541-43 ERJ2GEJ680 M 68 OHM, J.0.063W R4541-47 ERJ2GEJ103 M 10KOHM, 4 D.0.63W R4552 ERJ2GEJ220 M 22 OHM, 1 D.0.63W R4561-63 ERJ2GEJ220 M 22 OHM, D.0.63W R4564.65 ERJ2GEJ210 M 20 OHM, 2 D.0.63W R4578,79 ERJ2GEJ510 M 100 OHM, 1 D.0.63W R4585 ERJ2GEJ510 M 100 OHM, 1 D.0.63W R4589 ERJ3GEYF821 M 820 OHM, 1 D.0.63W R4593 ERJ3GEYF821 M 820 OHM, 1 D.0.63W R4593 ERJ3GEYF821 M 150 OHM, 2 D.0.63W R4593 ERJ3GEYF821 M 150 OHM, 1 D.0.63W R4600 ERJ3GEJ220 M 22 OHM, 1 D.0.63W R4601 ERJ3GEYF821 M 150 OHM, 1 D.0.63W R4601 ERJ3GEYF820 M 120 OHM, 1 D.0.63W R4601 ERJ3GEYF821 M 150 OHM, 1 D.0.63W R4601 ERJ3GEYF820 M 22 OHM, 1 D.0.63W R4601 ERJ3GEYF820 M 22 OHM, 1 D.0.63W R4601 ERJ3GEYF920 M 22 OHM, 1 D.0.63W R4601 ERJ3GEYF920 M 22 OHM, 1 D.0.663W R4611 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4624 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4624 ERJ3EKF1501 M 1.69KOHM, 1/16W 1 R4624 ERJ3EKF1501 M 1.69KOHM, 1/16W 1 R4624 ERJ3EKF1501 M 1.00 OHM, 2 D.0.663W R4624 ERJ3	R4531	ERJ2GEJ472		1	
R4535,36 ERJ2GEJ472 M. 4.7KOHM, 2 J.,0.063W R4538 ERJ2GEJ473 M. 47KOHM, J.,0.063W R4539 ERJ2GEJ680 M. 68 OHM, J.,0.063W R4540 ERJ2GEJ473 M. 47KOHM, J.,0.063W R4541-43 ERJ2GEJ680 M. 68 OHM, J.,0.063W R4541-47 ERJ2GEJ103 M. 10KOHM, J.,0.063W R4552 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4561-63 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4578-79 ERJ2GEJ151 M. 150 OHM, J.,0.063W R4585 ERJ2GEJ101 M. 100 OHM, J.,0.063W R4589 ERJ2GEJ101 M. 100 OHM, J.,0.063W R4589 ERJ2GEJ101 M. 100 OHM, J.,0.063W R4590,91 D0YAR0000007 M. 20 OHM, J.,0.063W R4590,91 ERJ2GEY821 M. 820 OHM, J./10W J.,0.063W R4593 ERJ2GEYG102 M. 1KOHM, J./10W J.,0.063W R4600 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4601 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4611 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4622 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4624 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4624 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4624 ERJ3EKF1501 M. 1.5KOHM, J./16W J. R4626 ERJ2GEJ105 M. 100 OHM, J.,0.063W R4631 ERJ3EKF1691 M. 1.6SKOHM, J./16W J. R4628, 29 ERJ2GEJ101 M. 100 OHM, J.,0.063W R4639 A. ERJ2GEJ202 M. 22 OHM, J.,0.063W R4639 A. ERJ2GEJ203 M. 29 OHM, J./16W J. R4636 SEB28V680JX RESISTOR ARRAY J. R4642 ERJ2EKF4690 M. 68 OHM, J.,0.063W R4644 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4634, 44 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4634, 44 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4644 ERJ2GEJ220 M. 22 OHM, J.,0.063W R4644 ERJ2GEJ200 M. 29 OHM, J./16W J. R46445 A. ERJ2GEJ680 M. 68 OHM, J.,0.063W R46445 ERJ2GEJ680 M. 68 OHM	R4532,33	ERJ2GEJ103		2	
R4538 ERJ2GEJ473 M 47KOHM, J. 0.063W R4539 ERJ2GEJ680 M 68 OHM, J. 0.063W R4540 ERJ2GEJ473 M 47KOHM, J. 0.063W R4541-43 ERJ2GEJ680 M 68 OHM, J. 0.063W R4544-47 ERJ2GEJ103 M 10KOHM, J. 0.063W R4552 ERJ2GEJ200 M 20 OHM, J. 0.063W R4561-63 ERJ2GEJ472 M 4.7KOHM, J. 0.063W R4564.65 ERJ2GEJ220 M 22 OHM, J. 0.063W R4578-79 ERJ2GEJ151 M 150 OHM, J. 0.063W R4578-79 ERJ2GEJ151 M 150 OHM, J. 0.063W R4585 ERJ2GEJ101 M 100 OHM, J. 0.063W R4587 ERJ3GEYF821 M 820 OHM, J. 0.063W R4590.91 D0YAR0000007 M 0.0 OHM, J. 0.063W R4596-98 ERJ3GEYF921 M 1KOHM, J. 1/16W 1 R4596-98 ERJ3GEYF920 M 1KOHM, J. 1/10W 1 R4600 ERJ3EKF7501 M 1KOHM, J. 1/10W 1 R4601 ERJ6GEYG102 M 1KOHM, J. 1/10W 1 R4601 ERJ3EKF7501 M 4.7KOHM, 1/16W 1 R4601 ERJ3EKF1501 M 1.37KOHM, 1 R4601 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4603 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1691 M 1.69KOHM, 1 J. 0.063W R4602 ERJ3EKF1691 M 1.69KOHM, 1 J. 0.063W R4603 ERJ2GEJ105 M 100 OHM, J. 0.063W R4603 ERJ2GEJ105 M 100 OHM, J. 0.063W R4603 ERJ2GEJ105 M 100 OHM, J. 0.063W R4603 ERJ2GEJ100 M 100 OHM, J. 0.063W R4603 ERJ2GEJ200 M 22 OHM, 1 J. 0.063W R4604 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 ERJ2GEJ105 M 100 OHM, J. 0.063W R4603 ERJ2GEJ200 M 22 OHM, 1 J. 0.063W R4604 ERJ3EKF4900 M 499 OHM, 1/16W 1 R4636 ERJ2GEJ200 M 22 OHM, 1 J. 0.063W R4634 ERJ2GEJ200 M 22 OHM, 1 J. 0.063W R4644 ERJ2GEJ200 M 22 OHM, 1 J. 0.063W R46445-47 ERJ2GEJ200 M 22 OHM, J.	R4535,36	ERJ2GEJ472		2	
R4539 ERJ2GEJ680 M 68 OHM, J.0.063W 1 R4541-43 ERJ2GEJ473 M 47KOHM, J.0.063W 3 R4541-47 ERJ2GEJ103 M 10KOHM, J.0.063W 1 R4552 ERJ2GEJ120 M 20 OHM, J.0.063W 1 R45561-63 ERJ2GEJ472 M 4.7KOHM, J.0.063W 1 R4564.65 ERJ2GEJ220 M 22 OHM, J.0.063W 1 R4578,79 ERJ2GEJ151 M 150 OHM, J.0.063W 1 R4585 ERJ2GEJ101 M 100 OHM, J.0.063W 1 R4587 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4590,91 DOYARO000007 M 0.0 OHM, J.0.063W 1 R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4593 ERJ2GEJ20 M 22 OHM, J.0.063W 1 R4600 ERJ2GEJ20 M 20 OHM, J.1/10W 3 R4601 ERJ6GEYG102 M 1KOHM, J.1/10W 1 R4603 ERJ2GEJ20 M 20 OHM, J.0.063W 1 R4604 ERJ3EKF701 M 1.5KOHM, J.1/10W 1 R4604 ERJ3EKF101 M 1.5KOHM, J.1/10W 1 R4605 ERJ3GEYF81 M 1.5KOHM, J.1/10W 1 R4606 ERJ3EKF101 M 1.5KOHM, J.1/10W 1 R4601 ERJ6GEYG102 M 12 OHM, J.0.063W 1 R4601 ERJ6GEYG102 M 12 OHM, J.0.063W 1 R4603 ERJ2GEJ20 M 22 OHM, J.0.063W 1 R4604 ERJ3EKF701 M 1.5KOHM, 1/16W 1 R4605 ERJ3EKF1001 M 1.5KOHM, 1/16W 1 R4611 ERJ3EKF1001 M 1.5KOHM, 1/16W 1 R4612 ERJ3EKF1001 M 1.5KOHM, 1/16W 1 R4613 H 1.5KOHM, 1/16W 1 R4613 H 1.5KOHM, 1/16W 1 R4613 H 1.5KOHM, 1/16W 1 R4624 ERJ3EKF1001 M 1.5KOHM, 1/16W 1 R4625 ERJ2GEJ10 M 1.5KOHM, 1/16W 1 R4626 ERJ2GEJ10 M 1.5KOHM, 1/16W 1 R4627 DOYARO000007 M 0.0 OHM, J.0.063W 1 R4631 ERJ2GEJ10 M 1.00 OHM, J.0.063W 1 R4631 ERJ3EKF4090 M 160 OHM, 1/16W 1 R4626 ERJ2GEJ10 M 1.00 OHM, J.0.063W 1 R4631 ERJ3EKF4090 M 499 OHM, 1/16W 1 R4635 EXE28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, J.0.063W 1 R4644 ERJ3EKF4090 R 20 OHM, J.0.063W 1 R46454 ERJ3EKF4090 M 22 OHM, J.0.063W 1 R46464 ERJ3EKF4090 M 22 OHM, J.0.063W 1 R4647 ERJ2GEJ220 M 22 OHM, J.0.063W 1 R46484 ERJ3EKF4090 M 29 OHM, 1/16W 1 R4649 ERJ2GEJ20 M 22 OHM, J.0.063W 1 R4641 ERJ2GEJ220 M 22 OHM, J.0.063W 1 R4644 ERJ3EKF4090 M 499 OHM, 1/16W 1 R4645-47 ERJ2GEJ220 M 22 OHM, J.0.063W 1 R4645-47 ERJ2GEJ220 M 22 OHM, J.0.063W 1	R4538	ERJ2GEJ473		1	
R4540 ERJ2GEJ473 M 47KOHM, 1 J.0.063W R4541-43 ERJ2GEJ680 M 68 OHM, J.0.063W R4544-47 ERJ2GEJ103 M 10KOHM, 4 J.0.063W R4552 ERJ2GEJ200 M 22 OHM, 1 J.0.063W R4561-63 ERJ2GEJ472 M 4.7KOHM, 2 J.0.063W R4564-65 ERJ2GEJ220 M 22 OHM, 2 J.0.063W R4564-65 ERJ2GEJ151 M 150 OHM, 2 J.0.063W R4585 ERJ2GEJ151 M 150 OHM, 2 J.0.063W R4587 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4590,91 DOYARO000007 M 0.0 OHM, J.0.063W R4593 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4596-98 ERJ3GEYG102 M 1KOHM, J.1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, 1 J.0.063W R4593 ERJ3EKF1001 M 1KOHM, J.1/10W 3 R4600 ERJ3EKF7501 M 7.5KOHM, 1 J.0.063W R4593 ERJ3EKF1001 M 1KOHM, J.1/10W 1 R4601 ERJ3EKF7501 M 7.5KOHM, 1 J.0.063W R4593 ERJ3EKF1001 M 1KOHM, J.1/10W 1 R4601 ERJ3EKF7501 M 7.5KOHM, 1 J.0.063W R4593 ERJ3EKF1001 M 1KOHM, J.1/10W 1 R4601 ERJ3EKF1371 M 1.37KOHM, 1 J.0.063W R4504 ERJ3EKF1501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF1501 M 7.5KOHM, 1/16W 1 R4601 ERJ3EKF1501 M 7.5KOHM, 1/16W 1 R4611 ERJ3EKF1501 M 7.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J.0.063W R4615 ERJ3EKF1600 M 160 OHM, J.0.063W R4624 ERJ3EKF1691 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ20 M 22 OHM, J.0.063W R4615 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ2EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ2EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ2GEJ101 M 100 OHM, J.0.063W R4631 ERJ2GEJ220 M 29 OHM, 1 J.0.063W R4631 ERJ2GEJ220 M 29 OHM, 1/16W 1 R4635 ERJ2GEJ101 M 100 OHM, J.0.063W R4631 ERJ2GEJ220 M 29 OHM, 1/16W 1 R4636-38 ERJ2GEJ101 M 100 OHM, J.0.063W R4631 ERJ2GEJ220 M 29 OHM, 1/16W 1 R4636-38 ERJ2GEJ101 M 100 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ101 M 100 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ220 M 22 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ220 M 22 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ220 M 22 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ220 M 22 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ220 M 22 OHM, J.0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4636-38 ERJ2GEJ22		ERJ2GEJ680		1	
R4541-43 ERJ2GEJ680			J,0.063W		
R4544-47 ERJ2GEJ103			J,0.063W		
R4552 ERJ2GEJ220 M 22 OHM,			J,0.063W		
R4561-63 ERJ2GEJ472	R4544-47		J,0.063W	4	
R4564,65 ERJ2GEJ220	R4552	ERJ2GEJ220	1	1	
R4578,79 ERJ2GEJ151	R4561-63	ERJ2GEJ472	1	3	
R4585 ERJ2GEJ101 M 100 OHM,	R4564,65	ERJ2GEJ220	1	2	
R4585 ERJ2GEJ101 M 100 OHM, J, 0.063W R4587 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4590,91 D0YAR0000007 M 0.0 OHM, J, 0.063W R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4596-98 ERJ6GEYG102 M 1KOHM, J, 1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, J, 0.063W R4601 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J 1, 0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1/16W 1 R4612 ERJ3EKF1371 M 1.5KOHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4615 ERJ3EKF1600 M 160 OHM, J 2 J, 0.063W R4622 ERJ2GEJ101 M 100 OHM, J 1 R4624 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4627 D0YAR0000007 M 0.0 OHM, J 1 J, 0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB2BV680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ200 M 22 OHM, J 1, 0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB2BV680JX RESISTOR ARRAY 1 R4641 ERJ2GEJ220 M 22 OHM, J 1, 0.063W R4631 ERJ3EKF4990 M 68 OHM, J 1 J, 0.063W R4631 ERJ3EKF4990 M 68 OHM, J 1 J, 0.063W R4634 ERJ3EKF4990 M 68 OHM, J 1 J, 0.063W R4637 EXB2BV680JX RESISTOR ARRAY 1 R4643 ERJ2GEJ220 M 22 OHM, J 1, 0.063W R4644 ERJ2GEJ220 M 22 OHM, J 1, 0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J 1, 0.063W	R4578,79	ERJ2GEJ151	1	2	
R4590,91 DOYARO000007 M 0.0 OHM, J,0.063W R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4596-98 ERJ6GEYG102 M 1KOHM,J,1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, J,0.063W R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 1/16W R4612 ERJ3EKF1371 M 1.5KOHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J 2 J,0.063W R4624 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4626 ERJ2GEJ101 M 100 OHM, J 1 J,0.063W R4627 DOYARO000007 M 0.0 OHM, J 1 J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J 1 J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4637,40 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4639,40 EXB28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4644 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J 1 J,0.063W R4644 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W	R4585	ERJ2GEJ101	1	1	
R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4596-98 ERJ6GEYG102 M 1KOHM, J,1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, 1 J,0.063W 1 R4601 ERJ6GEYG102 M 1KOHM, J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, 1 J,0.063W 1 R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 1/16W 1 R4612 ERJ3EKF1371 M 1.37KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, 20 OHM, 1/16W 1 R4620 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, 1 J,0.063W 1 R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1 J,0.063W 1 R4627 DOYARO000007 M 0.0 OHM, 1 J,0.063W 1 R4628,29 ERJ2GEJ101 M 100 OHM, 2 J,0.063W 1 R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXE28V680JX RESISTOR ARRAY 1 R4639,40 EXE28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4639,40 EXE28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4644 ERJ2GEJ220 M 22 OHM, 2 R4644 ERJ2GEJ220 M 22 OHM, 3 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, 3 J			м 0.0 ОНМ,	1	
R4600 ERJ2GEJ220 M 22 OHM, J,0.063W R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 I/16W R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, J R4624 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1 R4627 D0YARO000007 M 0.0 OHM, J J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4639,40 EXB28V680JX RESISTOR ARRAY 1 R4641 ERJ2GEJ220 M 22 OHM, J J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J J,0.063W R4639,40 EXB28V680JX RESISTOR ARRAY 1 R4644 ERJ2GEJ220 M 22 OHM, J J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J J,0.063W	R4593	ERJ3EKF1001		1	
R4601 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R4603 ERJ2GEJ220 M 22 OHM,			†		
R4603 ERJ2GEJ220 M 22 OHM, J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 1/16W 1 R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, J,0.063W R4627 D0YAR000007 M 0.0 OHM, J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4644,44 ERJ2GEJ220 M 22 OHM, J,0.063W R4644 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W			J,0.063W		
R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, 2 J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, 1 R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1 R4627 D0YAR0000007 M 0.0 OHM, 1 J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, 2 R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4635,40 EXB2EV680JX RESISTOR ARRAY 1 R4639,40 EXB2EV680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4639,40 EXB2EV680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4644 ERJ2GEJ220 M 22 OHM, 2 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, 3 J,0.063W				-	
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R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, J,0.063W R4627 D0YAR0000007 M 0.0 OHM, J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4644 ERJ2GEJ220 M 22 OHM, J,0.063W R4644 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W	R4612	ERJ3EKF1501	† '	1	
R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, J 1 J,0.063W R4627 D0YAR0000007 M 0.0 OHM, J 1 J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J 2 J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXE28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, J 1 J,0.063W R4639,40 EXE28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4642 EXE28V680JX RESISTOR ARRAY 1 R4644 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4644 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J 3 J,0.063W	R4613,14	ERJ2GEJ220	1	2	
R4622 ERJ2GEJ101 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, J,0.063W R4627 D0YAR0000007 M 0.0 OHM, J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXE28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, J,0.063W R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4642 EXE28V680JX RESISTOR ARRAY 1 R4644 ERJ2GEJ220 M 22 OHM, J,0.063W R4643,44 ERJ2GEJ220 M 22 OHM, J,0.063W R46443,44 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W	R4615	ERJ3EKF1600		1	
R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, J,0.063W R4627 D0YAR0000007 M 0.0 OHM, J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, J,0.063W R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1 R4635 EXB28V680JX RESISTOR ARRAY 1 R4635-38 ERJ2GEJ680 M 68 OHM, J,0.063W R4639,40 EXB28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R46443,44 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W		ERJ2GEJ101		1	
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R4635 EXB28V680JX RESISTOR ARRAY 1 R4636-38 ERJ2GEJ680 M 68 OHM, 3 J,0.063W R4639,40 EXB28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, 2 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, 3 J,0.063W	R4631	ERJ3EKF4990		1	
J,0.063W R4639,40 EXB28V680JX RESISTOR ARRAY 2 R4641 ERJ2GEJ220 M 22 OHM, 1 J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, 2 J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, 3 J,0.063W	R4635	EXB28V680JX	RESISTOR ARRAY	1	
R4641 ERJ2GEJ220 M 22 OHM, J,0.063W R4642 EXB28V680JX RESISTOR ARRAY 1 R4643,44 ERJ2GEJ220 M 22 OHM, J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, J,0.063W	R4636-38	ERJ2GEJ680	1	3	
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J,0.063W R4645-47 ERJ2GEJ680 M 68 OHM, 3 J,0.063W	R4642	EXB28V680JX	RESISTOR ARRAY	1	
J,0.063W	R4643,44	ERJ2GEJ220	1	2	
	R4645-47	ERJ2GEJ680		3	
<u></u>	R4648	EXB28V330J	i e	1	
R4649 EXB28V680JX RESISTOR ARRAY 1	R4649	EXB28V680JX	RESISTOR ARRAY	1	

R4650,51 ERJZGEJ680 M 88 ORM, 7,0.063W 1 R4652 ERJZGEJ473 M 47KOHM, 1 NJ.0.063W 1 NJ.0.063	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4652 ERJ2GEJ473 M 4 TKOHM, JOUGSW 1 R4653 ERJ2GEJ472 M 4 TKOHM, JOUGSW 1 R4654 DYYARO00007 M 0.0 OHM, JOUGSW 1 R4655 ERJ2GEZ120 M 20 OHM, JOUGSW 3 R4656-58 ERJ2GEZ101 M 100 OHM, JOUGSW 1 R4661 ERJ2GEJ101 M 100 OHM, JOUGSW 1 R4663, 64 DOYAR0000007 M 0.0 OHM, JOUGSW 1 R4666 ERJ2GEJ473 M 47KOHM, JULOSSW 1 R4670 ERJ2GEJ680 M 68 OHM, JOUGSSW 1 R4671,72 DYAR0000007 M 0.0 OHM, JOUGSSW 2 R4705 DYAR0000007 M 0.0 OHM, JOUGSSW 1 R4706 ERJ2GEJ102X M 1KOHM, JOUGSSW 1 R47070 ERJ2GEJ102X M 1KOHM, JOUGSSW 1 R4712-35 JOUCOUGOLOU HILDUCTOR 24 R4736 ERJ2GEJ104 M 100 CHM, JOUGSSW 1 R47373 ERJ2GEJ104 M 100 CHM, JOUGSSW 2 R4739,40	R4650,51	ERJ2GEJ680	м 68 ОНМ,	2	
R4653 ERJZGEJ472 M 4 - TXDSIM, JO.063W 1 R4654 DOYAR0000007 M 0.0 OBM, JO.063W 1 R4654 DOYAR0000007 M 0.0 OBM, JO.063W 3 R4651 ERJZGEZ101 M 100 OBM, JO.063W 1 R4661 ERJZGEJ161 M 100 OBM, JO.063W 1 R4666 ERJZGEJ473 M 47KOHM, JO.063W 1 R4667 ERJZGEJ580 M 68 OBM, JO.063W 1 R4670 ERJZGEJ680 M 68 OBM, JO.063W 2 R4671,72 DOYAR0000007 M 0.0 OBM, JO.063W 2 R4705 DOYAR0000007 M 0.0 OBM, JO.063W 1 R4706 ERJZGEJ102X M 100 OBM, JO.063W 1 R4707 BRJGEZHIOZX M 100 OBM, JO.063W 1 R4708 ERJZGEJ102X M 100 OBM, JO.063W 1 R4709 ERJZGEJ102X M 100 OBM, JO.063W 1 R4712-35 JOZCO000100 CHIP INDUCTOR 24 R4730 ERJZGEJ102X M 100 OBM, JO.063W 2 R4739,	R4652	ERJ2GEJ473	м 47конм,	1	
R4654 D0YAR0000007 M 0 0 0 cmm, J, 0.063W 1 R4656-58 ERJ2GEJ220 M 20 0 cmm, J, 0.063W 3 R4661 ERJ2GEJ101 M 100 0 cmm, J, 0.063W 1 R4663,64 D0YAR0000007 M 0.0 cmm, J, 0.063W 2 R4666 ERJ2GEJ473 M 47KOHM, J, 0.063W 1 R4667 ERJ2GEJ51 M 150 0 cmm, J, 0.063W 1 R4670 ERJ2GEJ50W M 68 0 chm, J, 0.063W 2 R4671,72 D0YAR0000007 M 0.0 cmm, J, 0.063W 1 R4707 D0YAR0000007 M 0.0 cmm, J, 0.063W 1 R4708 ERJ2GEJ102X M 20 cmm, J, 0.063W 1 R4708 ERJ2GEJ102X M 1KOHM, J, 0.063W 1 R4708 ERJ2GEJ102X M 100 cmm, J, 0.063W 1 R4736 ERJ2GEJ102X M 100 cmm, J, 0.063W 1 R4737,38 ERJ2GEJ102X M 100 cmm, J, 0.063W 1 R4737,39,40 ERJ2GEJ102X M 100 cmm, J, 0.063W 1 R4741 ERJ2GEJ472 M 100 cmm, J, 0.063W	R4653	ERJ2GEJ472	м 4.7конм,	1	
R4656-58 ERJZGEJI220	R4654	D0YAR0000007	м 0.0 ОНМ,	1	
R4661	R4656-58	ERJ2GEJ220	M 22 OHM,	3	
R4663,64 D0YAR0000007 M 0.0 OSIM, J.0.063W 2 R4666 ERJZGEJ473 M 47KOHM, J.0.063W 1 R4667 ERJZGEJ151 M 150 OSIM, J.0.063W 1 R4670 ERJZGEJ680 M 68 OHM, J.0.063W 1 R4671,72 D0YAR0000007 M 0.0 OSIM, J.0.063W 2 R4671,72 D0YAR0000007 M 0.0 OSIM, J.0.063W 1 R4705 D0YAR0000007 M 0.0 OSIM, J.0.063W 1 R4706 ERJZGEJ102X M 1KOHM, J.0.063W 1 R4707 ERJZGEJ102X M 1KOHM, J.0.063W 1 R4708 ERJZGEJ102X M 1KOHM, J.0.063W 1 R4712-35 JOJCC0000100 CHF INDUCTOR 24 R4736 ERJZGEJ101X M 100 KOHM, J.0.063W 1 R4737,38 ERJZGEJ102X M 1KOHM, J.0.063W 2 R4731,40 ERJZGEJ102X M 1KOHM, J.0.063W 1 R4741 ERJZGEJ101 M 100 KOHM, J.0.063W 1 R4742 ERJZGEJ472 M 4.7KOHM, J.0.063W 1 <	R4661	ERJ2GEJ101	м 100 ОНМ,	1	
R4666 ERJ2GEJ473 M 47KOHM, J.0.663W 1 R4667 ERJ2GEJ151 M 150 OBM, J.0.663W 1 R4670 ERJ2GEJ680 M 68 OBM, J.0.063W 1 R4671,72 D0YAR00000077 M 0.0 OBM, J.0.063W 2 R4691,92 ERJ2GEJ220 M 22 OHM, J.0.063W 1 R4706 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4708 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R47136 ERJ2GEJ101 M 100 OHM, J.0.063W 1 R4737,38 ERJ2GEJ101 M 1KOHM, J.0.063W 2 R4739,40 ERJ2GEJ102X M 1KOHM, J.0.063W 2 R4741 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4742 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4743 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4744 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4743 ERJ2GEJ102X M 1KOHM, J.0.063W 1 R4746 ERJ2GEJ472 M 47KOHM, J.0.063W 1 R4746 ERJ2GEJ2332 M 3.8KOHM, J.1 1 R5002-04 <td>R4663,64</td> <td>D0YAR0000007</td> <td></td> <td>2</td> <td></td>	R4663,64	D0YAR0000007		2	
R4667 ERJ2GEJ151 M 150 OSHM, J. 0.063W 1 R4670 ERJ2GEJ680 M 68 OSHM, J. 0.063W 1 R4671,72 D0YAR00000077 M 0.0 OSHM, J. 0.063W 2 R4691,92 ERJ2GEJ220 M 22 OSHM, J. 0.063W 1 R4705 D0YAR0000007 M 0.0 OSHM, J. 0.063W 1 R4706 ERJ2GEJ102X M 1KORM, J. 0.063W 1 R4707 ERJ2GEJ102X M 1KORM, J. 0.063W 1 R4708 ERJ2GEJ102X M 1KORM, J. 0.063W 1 R4712-35 JOJCC0000100 CHLP INDUCTOR 24 R4736 ERJ2GEJ101 M 100 OSHM, J. 0.063W 2 R4737, 38 ERJ2GEJ102X M 1KOHM, J. 0.063W 2 R4739, 40 ERJ2GEJ102X M 100KORM, J. 0.063W 2 R4741 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4742 ERJ2GEJ101X M 100KOHM, J. 0.063W 1 R4746 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4746 ERJ2GEJ472 M 4.7KOHM, J. 0.063W 1 R5002-04 ERJ2GEJ220 M 2.0HM, J. 0.063W 1	R4666	ERJ2GEJ473		1	
R4670 ERJ2GEJ680 M 68 OHM, J. 0.063W 1 R4671,72 D0YAR0000007 M 0.0 OBM, J. 0.063W 2 R4691,92 ERJ2GEJ220 M 22 OHM, J. 0.063W 1 R4705 D0YAR0000007 M 0.0 OBM, J. 0.063W 1 R4706 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4708 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4712-35 J0JCC0000100 CHIF INDUCTOR 24 R4736 ERJ2GEJ101 M 100 OBM, J. 0.063W 2 R4737,38 ERJ2GEJ102X M 1KOHM, J. 0.063W 2 R4739,40 ERJ2GEJ104 M 100 OBM, J. 0.063W 2 R4741 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4741 ERJ2GEJ102X M 1KOHM, J. 0.063W 1 R4743 ERJ2GEJ101X M 100 OBM, J. 0.063W 1 R4744 ERJ2GEJ473 M 47KOHM, J. 0.063W 1 R4746 ERJ2GEJ472 M 4.7KOHM, J. 0.063W 1 R5000-01 ERJ2GEJ322 M 2.0063W 3 R5001 - ERJ2GEJ220 M 2.2 OHM, J. 0.063W 1 R5004	R4667	ERJ2GEJ151		1	
R4671,72 D0YAR000007	R4670	ERJ2GEJ680		1	
R4691,92 ERJ2GEJ220 M 22 OHM, J,0.063W R4705 D0YAR000007 M 0.0 OHM, J,0.063W R4706 ERJ2GEJ102X M 1KOHM, J,0.063W R4708 ERJ2GEJ102X M 1KOHM, J,0.063W R4712-35 J0JCC0000100 CHIP INDUCTOR 24 R4736 ERJ2GEJ101 M 100 OHM, J,0.063W R4737,38 ERJ2GEJ102X M 1KOHM, J,0.063W R4739,40 ERJ2GEJ102X M 1KOHM, J,0.063W R4739,40 ERJ2GEJ102X M 1KOHM, J,0.063W R4741 ERJ2GEJ102X M 1KOHM, J,0.063W R4744 ERJ2GEJ102X M 1KOHM, J,0.063W R4746 ERJ2GEJ102X M 1KOHM, J,0.063W R4747 ERJ2GEJ102X M 1KOHM, J,0.063W R4748 ERJ2GEJ102X M 1KOHM, J,0.063W R4749 ERJ2GEJ102X M 1KOHM, J,0.063W R4790 ERJ2GEJ472 M 47KOHM, J,0.063W R5000,01 ERJ2GEJ332 M 3.3KOHM, J,0.063W R5002-04 ERJ2GEJ20 M 22 OHM, J,0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5007 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5009 ERJ2GEJ20 M 22 OHM, J,0.063W R5009 ERJ2GEJ210 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5011 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5011 ERJ2GEJ680 M 62 OHM, J,0.063W R5012 ERJ2GEJ680 M 68 OHM, J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5021-25 ERJ2GEJ23 M 22 OHM, J,0.063W R5021-25 ERJ2GEJ23 M 22 OHM, J,0.063W R5022 ERJ2GEJ23 M 22 OHM, J,0.063W R5023 ERJ2GEJ23 M 22 OHM, J,0.063W R5024 ERJ2GEJ23 M 22 OHM, J,0.063W R5025 ERJ2GEJ23 M 22 OHM, J,0.063W R5029 OYARO000007 M 0.0 OHM, J,0.063W R5029 OYARO000007 M 0.0 OHM, J,0.063W			J,0.063W	2	
R4705 DOYAR000007 M 0.0 OIMM, 1 J,0.063W			J,0.063W		
R4706 ERJ2GEJ102X M 1KOHM, 1 1			J,0.063W		
R4708 ERJ2GEJ102X M 1KOHM, J, 0.063W R4712-35 J0JCC0000100 CHIP INDUCTOR 24 R4736 ERJ2GEJ101 M 100 OHM, J, 0.063W R4737,38 ERJ2GEJ102X M 1KOHM, Z, 0.063W R4737,38 ERJ2GEJ102X M 1KOHM, Z, 0.063W R4739,40 ERJ2GEJ104 M 100KOHM, J, 0.063W R4741 ERJ2GEJ102X M 1KOHM, J, 0.063W R4741 ERJ2GEJ101 M 100 OHM, J, 0.063W R4742 ERJ2GEJ101 M 100 OHM, J, 0.063W R4743 ERJ2GEJ102X M 1KOHM, J, 0.063W R4746 ERJ2GEJ473 M 47KOHM, J, 0.063W R4790 ERJ2GEJ473 M 47KOHM, J, 0.063W R5000,01 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5002-04 ERJ2GEJ200 M 22 OHM, J, 0.063W R5007 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5009 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5009 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5011 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5010 ERJ2GEJ200 M 22 OHM, J, 0.063W R5010 ERJ2GEJ20 M 22 OHM, J, 0.063W R5011 ERJ2GEJ20 M 22 OHM, J, 0.063W R5013 ERJ2GEJ101 M 100 OHM, J, 0.063W R5014 ERJ2GEJ680 M 68 OHM, J, 0.063W R5014 ERJ2GEJ680 RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J, 0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5029, 30 ERJ3EKF1000 M 0.0 OHM, J, 0.063W R5028 ERJ3EKF1000 M 0.0 OHM, J, 0.063W R5029, 30 ERJ3EKF1000 M 0.0 OHM, J, 0.063W R5029, 30 ERJ3EKF1000 M 0.0 OHM, J, 0.063W R5021			J,0.063W		
Martical	R4706	ERJ2GEJ102X	•	1	
R4736 ERJ2GEJ101 M 100 OHM, J, 0.063W R4737,38 ERJ2GEJ102X M 1KOHM, J, 0.063W R4739,40 ERJ2GEJ102X M 1KOHM, J, 0.063W R4741 ERJ2GEJ102X M 1KOHM, J, 0.063W R4742 ERJ2GEJ101 M 100 OHM, J, 0.063W R4743 ERJ2GEJ102X M 1KOHM, 1 J, 0.063W R4744 ERJ2GEJ102X M 1KOHM, 1 J, 0.063W R4746 ERJ2GEJ473 M 47KOHM, J, 0.063W R4790 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5000,01 ERJ2GEJ332 M 3.3KOHM, 2 J, 0.063W R5002-04 ERJ2GEJ220 M 22 OHM, J, 0.063W R5005 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5007 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5008 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5009 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5009 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5010 ERJ2GEJ200 M 22 OHM, J, 0.063W R5010 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5010 ERJ2GEJ680 M 22 OHM, 2 DHM, 2 DHM, 2 DHM, 3 DHM,	R4708	ERJ2GEJ102X		1	
R4737,38 ERJ2GEJ102X	R4712-35	J0JCC0000100	CHIP INDUCTOR	24	
R4737,38	R4736	ERJ2GEJ101		1	
R4739,40 ERJ2GEJ104 M 100KOHM, J,0.063W R4741 ERJ2GEJ102X M 1KOHM, J,0.063W R4742 ERJ2GEJ101 M 100 OHM, J,0.063W R4743 ERJ2GEJ102X M 1KOHM, J,0.063W R4746 ERJ2GEJ473 M 47KOHM, J,0.063W R4790 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5000,01 ERJ2GEJ332 M 3.3KOHM, J,0.063W R5000 ERJ2GEJ220 M 22 OHM, J,0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5006 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5007 ERJ2GEJ220 M 2.0 OHM, J,0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5009 ERJ2GEJ220 M 2.0 OHM, J,0.063W R5010 ERJ2GEJ210 M 2.0 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 2.0 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ223 M 22KOHM, J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R4737,38	ERJ2GEJ102X	м 1конм,	2	
R4741 ERJ2GEJ102X M 1KOHM, J, 0.063W R4742 ERJ2GEJ101 M 100 OHM, J, 0.063W R4743 ERJ2GEJ102X M 1KOHM, J, 0.063W R4746 ERJ2GEJ473 M 47KOHM, J, 0.063W R4790 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5000,01 ERJ2GEJ332 M 3.3KOHM, J, 0.063W R5002-04 ERJ2GEJ220 M 22 OHM, J, 0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5007 ERJ2GEJ220 M 22 OHM, J 1 J, 0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5009 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J 1 J, 0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J 2 OHM, J 1 J, 0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J 5 OHM, S 5 D, 0.063W R5013 ERJ2GEJ101 M 100 OHM, J 1 J, 0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J 5 OHM, S 5 D, 0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J 0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J 1 J, 0.063W R5028 ERJ2GEJ223 M 22KOHM, 1 J, 0.063W R5028 ERJ2GEJ223 M 22KOHM, J 1 J, 0.063W R5029,30 ERJ3EKF1000 M 100 OHM, J 166W 2 R5031 D0YAR0000007 M 0.0 OHM, J, 0.063W R5031 D0YAR0000007 M 0.0 OHM, J, 0.063W	R4739,40	ERJ2GEJ104	м 100КОНМ,	2	
R4742 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R4743 ERJ2GEJ102X M 1KOHM, J, 0.063W 1 R4746 ERJ2GEJ473 M 47KOHM, J, 0.063W 1 R4790 ERJ2GEJ472 M 4.7KOHM, J, 0.063W 1 R5000,01 ERJ2GEJ332 M 3.3KOHM, J, 0.063W 2 R5002-04 ERJ2GEJ220 M 22 OHM, J, 0.063W 3 R5005 ERJ2GEJ472 M 4.7KOHM, J, 0.063W 1 R5007 ERJ2GEJ220 M 22 OHM, J, 0.063W 1 R5008 ERJ2GEJ472 M 4.7KOHM, J, 0.063W 1 R5009 ERJ2GEJ220 M 22 OHM, J, 0.063W 1 R5010 ERJ2GEJ472 M 4.7KOHM, J, 0.063W 1 R5011,12 ERJ2GEJ220 M 22 OHM, J, 0.063W 2 R5014-18 ERJ2GEJ680 M 68 OHM, J, 0.063W 5 R5014-18 ERJ2GEJ680 M 68 OHM, J, 0.063W 5 R5026 EXB2HV680J RESISTOR ARRAY 2 R5027 D0YAR0000007 M 0.0 OHM, J, 0.063W 1 R5028 ERJ2GEJ223 M 22KOHM, J, 0.063W R5031 </td <td>R4741</td> <td>ERJ2GEJ102X</td> <td>м 1конм,</td> <td>1</td> <td></td>	R4741	ERJ2GEJ102X	м 1конм,	1	
R4743 ERJ2GEJ102X M 1KOHM, J,0.063W 1 R4746 ERJ2GEJ473 M 47KOHM, 1 J,0.063W 1 R4790 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W 2 R5000,01 ERJ2GEJ332 M 3.3KOHM, 2 J,0.063W 3 R5002-04 ERJ2GEJ220 M 22 OHM, 3 J,0.063W 1 R5005 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W 1 R5007 ERJ2GEJ220 M 22 OHM, 1 J,0.063W 1 R5008 ERJ2GEJ220 M 22 OHM, 1 J,0.063W 1 R5009 ERJ2GEJ220 M 4.7KOHM, 1 J,0.063W 1 R5010 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W 1 R5011,12 ERJ2GEJ220 M 22 OHM, 1 J,0.063W 1 R5011,12 ERJ2GEJ220 M 22 OHM, 2 J,0.063W 1 R5013 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W 1 R5013 ERJ2GEJ101 M 100 OHM, 2 J,0.063W 1 R5014-18 ERJ2GEJ680 M 68 OHM, 5 J,0.063W 1 R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, 5 J,0.063W 1 R5012-25 ERJ2GEJ680 M 68 OHM, 5 J,0.063W 1 R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, 1 J,0.063W 1 R5028 ERJ2GEJ223 M 22KOHM, 1 J,0.063W 1 R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, 1 J,0.063W 1	R4742	ERJ2GEJ101	м 100 ОНМ,	1	
R4746 ERJ2GEJ473 M 47KOHM, J,0.063W 1 R4790 ERJ2GEJ472 M 4.7KOHM, J,0.063W 2 R5000,01 ERJ2GEJ332 M 3.3KOHM, J,0.063W 2 R5002-04 ERJ2GEJ220 M 22 OHM, J,0.063W 3 R5005 ERJ2GEJ472 M 4.7KOHM, J 1 J,0.063W 1 R5007 ERJ2GEJ220 M 22 OHM, J,0.063W 1 R5008 ERJ2GEJ220 M 22 OHM, J,0.063W 1 R5009 ERJ2GEJ220 M 4.7KOHM, J,0.063W 1 R5010 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W 1 R5011,12 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W 1 R5013 ERJ2GEJ472 M 4.7KOHM, J 1 J,0.063W 2 R5013 ERJ2GEJ101 M 100 OHM, J 1 J,0.063W 2 R5014-18 ERJ2GEJ680 M 68 OHM, J 1 J,0.063W 3 R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W 3 R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J 1 J,0.063W 1 R5028 ERJ2GEJ223 M 22KOHM, J 1 J,0.063W 1 R5029,30 ERJ3EKF1000 M 100 OHM, J 1 J,0.063W 1 R5031 D0YAR0000007 M 0.0 OHM, J 1 J,0.063W 1	R4743	ERJ2GEJ102X	м 1конм,	1	
R4790 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5000,01 ERJ2GEJ332 M 3.3KOHM, J,0.063W R5002-04 ERJ2GEJ220 M 22 OHM, J,0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5007 ERJ2GEJ220 M 22 OHM, J,0.063W R5008 ERJ2GEJ220 M 22 OHM, J,0.063W R5008 ERJ2GEJ220 M 22 OHM, J,0.063W R5009 ERJ2GEJ220 M 22 OHM, J,0.063W R5010 ERJ2GEJ220 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5013 ERJ2GEJ2101 M 100 OHM, J,0.063W R5013 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5022 EXB2HV680J RESISTOR ARRAY 1 R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, J/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R4746	ERJ2GEJ473	м 47конм,	1	
R5000,01 ERJ2GEJ332 M 3.3KOHM, J,0.063W R5002-04 ERJ2GEJ220 M 22 OHM, J,0.063W R5005 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5007 ERJ2GEJ220 M 22 OHM, J,0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5009 ERJ2GEJ220 M 22 OHM, J,0.063W R5010 ERJ2GEJ220 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R4790	ERJ2GEJ472	м 4.7КОНМ,	1	
R5002-04 ERJ2GEJ220 M 22 OHM, J,0.063W 1 1	R5000,01	ERJ2GEJ332	м з.зконм,	2	
R5005 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5007 ERJ2GEJ220 M 22 OHM, J,0.063W R5008 ERJ2GEJ2472 M 4.7KOHM, J,0.063W R5009 ERJ2GEJ220 M 22 OHM, J,0.063W R5010 ERJ2GEJ220 M 4.7KOHM, J,0.063W R5011 ERJ2GEJ220 M 22 OHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R5002-04	ERJ2GEJ220	м 22 ОНМ,	3	
R5007 ERJ2GEJ220 M 22 OHM, J,0.063W 1 1	R5005	ERJ2GEJ472	м 4.7конм,	1	
J,0.063W R5008 ERJ2GEJ472 M 4.7KOHM, J,0.063W T	R5007	ERJ2GEJ220		1	
J,0.063W R5009 ERJ2GEJ220 M 22 OHM,			J,0.063W		
J,0.063W R5010 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5011,12 ERJ2GEJ220 M 22 OHM, J,0.063W R5013 ERJ2GEJ101 M 100 OHM, J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, J/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W D0YAR0000007 M 0.0 OHM, J,0.063W D0YAR0000007 M 0.0 OHM, J,0.063W D0YAR00000007 M 0.0 OHM, J,0.063W D0YAR0000000 M 0.0 OHM, J,0.063W D0YAR00000000 M 0.0 OHM, J,0.063W D0YAR00000000000 M 0.0 OHM, J,0.063W D0YAR00000000000000000000000000000000000			J,0.063W		
J,0.063W			J,0.063W		
J,0.063W			J,0.063W		
J,0.063W R5014-18 ERJ2GEJ680 M 68 OHM, J,0.063W R5019,20 EXB2HV680J RESISTOR ARRAY 2 R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W			J,0.063W		
J,0.063W Z Z Z Z Z Z Z Z Z	R5013	ERJ2GEJ101		1	
R5021-25 ERJ2GEJ680 M 68 OHM, J,0.063W S S S S S S S S S S S S S S S S S S S	R5014-18	ERJ2GEJ680	-	5	
J,0.063W R5026 EXB2HV680J RESISTOR ARRAY 1 R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R5019,20	EXB2HV680J	RESISTOR ARRAY	2	
R5027 D0YAR0000007 M 0.0 OHM, J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R5021-25	ERJ2GEJ680	-	5	
J,0.063W R5028 ERJ2GEJ223 M 22KOHM, J J,0.063W R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J J,0.063W		<u> </u>	+	-	
J,0.063W 2 R5029,30 ERJ3EKF1000 M 100 OHM, 1/16W 2 R5031 D0YAR0000007 M 0.0 OHM, J,0.063W 1	R5027	D0YAR0000007		1	
R5031 D0YAR0000007 M 0.0 OHM, J,0.063W	R5028	ERJ2GEJ223	-	1	
J,0.063W	R5029,30	ERJ3EKF1000	M 100 OHM, 1/16W	2	
R5032 ERJ3EKF1001 M 1KOHM, 1/16W 1	R5031	D0YAR00000007		1	
	R5032	ERJ3EKF1001	M 1KOHM, 1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5033	ERJ3EKF4751	M 4.75KOHM, 1/16W	1	
R5034	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R5035	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R5036	D0YAR0000007	м 0.0 ОНМ,	1	
R5038	ERJ2GEJ105	J,0.063W м 1монм,	1	
R5039-41	D0YAR0000007	J,0.063W M 0.0 OHM,	3	
R5043,44	D0YAR0000007	J,0.063W M 0.0 OHM,	2	
R5045	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
R5046	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
R5048	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
		J,0.063W		
R5051-54	D1HG8208A002	NETWORK RESISTER	4	
R5055-58	EXB2HV221JV	RESISTOR ARRAY	4	
R5059-64	ERJ2GEJ470	M 47 OHM, J,0.063W	6	
R5065,66	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R5067	J0JCC0000100	CHIP INDUCTOR	1	
R5068,69	ERJ2GEJ182	м 1.8конм, J,0.063W	2	
R5070-72	ERJ2GEJ470	M 47 OHM, J,0.063W	3	
R5087	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	
R5088	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R5091	ERJ3EKF3302	M 33KOHM, 1/16W	1	
R5092	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5117	ERJ3EKF3302	M 33KOHM, 1/16W	1	
R5118	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R5119,20	D0YAR0000007	м 0.0 ОНМ, J,0.063W	2	
R5121	EXB2HV470JV	RESISTOR ARRAY	1	
R5122	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
R5123	EXB2HV470JV	RESISTOR ARRAY	1	
R5124	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R5125	EXB2HV470JV	RESISTOR ARRAY	1	
R5126	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R5127	EXB2HV470JV	RESISTOR ARRAY	1	
R5128	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R5129	EXB2HV470JV	RESISTOR ARRAY	1	
R5130,31	ERJ2GEJ470	M 47 OHM, J,0.063W	2	
R5132,33	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R5134	EXB2HV470JV	RESISTOR ARRAY	1	
R5135	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
R5136,37	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R5138-42	D0YAR0000007	M 0.0 OHM, J,0.063W	5	
R5169	ERJ2GEJ332	м 3.3конм, J,0.063W	1	
R5170	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R5172	ERJ3EKF1690	M 169 OHM, 1/16W	1	
R5173,74	ERJ3GEYJ121	M 120 OHM,J,1/16W	2	
R5176	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R5179	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5181	D0YAR0000007	м 0.0 ОНМ, J,0.063W	1	
R5183,84	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R5191	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5194	D0YAR0000007	м 0.0 ОНМ,	1	
	İ.	J,0.063W	1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5196	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R5197,98	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R5199-02	ERJ2GEJ103	M 10KOHM, J,0.063W	4	
R5203	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5204	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R5205,06	ERJ2GEJ103	M 10KOHM,	2	
-		J,0.063W		
R5214	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R5215-34	ERJ3GEYJ121	M 120 OHM,J,1/16W	20	
R5235-44	ERJ3EKF1690	M 169 OHM, 1/16W	10	
R5246	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R5248	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R5249	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R5250	ERJ2GEJ221	м 220 ОНМ,	1	
R5251	ERJ2GEJ220	J,0.063W м 22 ОНМ,	1	
		J,0.063W		
R5300,01	D1HG8208A002	NETWORK RESISTER	2	
R5302-08	ERJ2GEJ820	M 82 OHM, J,0.063W	7	
R5318	ERJ2GEJ821	M 820 OHM, J,0.063W	1	
R5319	ERJ2GEJ332	м з.зконм,	1	
R5329	D0YAR0000007	J,0.063W M 0.0 ОНМ,	1	
R5336	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R5337	ERJ2GEJ182	J,0.063W M 1.8KOHM,	1	
		J,0.063W		
R5338	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5339	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R5340	ERJ2GEJ680	м 68 ОНМ, J,0.063W	1	
R5342-44	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R5345,46	ERJ2GEJ102X	M 1KOHM, J,0.063W	2	
R5347	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R5600	ERJ2GEJ680	м 68 ОНМ,	1	
R5601	J0JCC0000100	J,0.063W CHIP INDUCTOR	1	
R5602,03	D0YAR000007	м 0.0 ОНМ,	2	
R5604	ERJ3GEYF473	J,0.063W M 47KOHM, 1/16W	1	
R5605	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R5606-09	D0YAR0000007	м 0.0 ОНМ,	4	
R5610	ERJ2GEJ104	J,0.063W м 100КОНМ,	1	
R5611	ERJ3GEYF473	J,0.063W M 47KOHM, 1/16W	1	
R5612	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R5614	J0JCC0000100	CHIP INDUCTOR	1	
R5616	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5620	ERJ2GEJ680	м 68 ОНМ,	1	
R5621	ERJ3EKF2702V	J,0.063W M27.0KOHM, 1/16W	1	
R5622	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R5623	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5625-28	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R5629	ERJ3EKF2802	M 28KOHM, 1/16W	1	
R5630	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R5631	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R5632	ERJ3EKF3002	M 30KOHM, 1/16W	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5633	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R5634	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R5635	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5636	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
R5637	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5638	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5640	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R5647	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5648	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R5650,51	ERJ2GED563X	м 56KOHM ,J,0.063W	2	
R5652	ERJ2GEJ104	M 100КОНМ, J,0.063W	1	
R5653	ERJ3EKF8202	M 82KOHM, 1/16W	1	
R5654	ERJ3EKF1622V	M16.2KOHM, 1/16W	1	PAVCA
R5657	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
R5658	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R5659,60	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R5661	ERJ2GEJ473	M 47КОНМ, J,0.063W	1	
R5666	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5667	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5668	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5669	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5670	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R5671	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
R5672	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R5673,74	ERJ2RHD682X	M 22KOHM, J, 2W	2	
R5732	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5733	ERJ2GED563X	м 56КОНМ ,J,0.063W	1	
R5747	ERJ2GEJ562	M 5.6KOHM, J,0.063W	1	
R5748,49	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R5762	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R5860,61 R5865-67	DOYARO000007	RESISTOR ARRAY	3	
		J,0.063W		
R5868	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R5870-72	ERJ2RKD330	M 33 OHM, J,0.063W	3	
R5875-78	ERJ2GEJ470	M 47 OHM, J,0.063W	4	
R5908,09	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R5914	J0JCC0000100	CHIP INDUCTOR	1	
R5916	DOYAROOOOO7	M 0.0 OHM, J,0.063W	1	
R5920	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R5921	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5922	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R5923	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5925-28	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R5929	ERJ3EKF2802	M 28KOHM, 1/16W	1	
R5930	ERJ3EKF4752	M47.5KOHM, 1/16W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
Rei. No.	Fait No.	Description	FCS	Remains
R5931	ERJ3EKF3012	M30.1KOHM, 1/16W	1	
R5932		M12.7KOHM, 1/16W	1	
R5933,34	ERJ3EKF1602	M16.0KOHM, 1/16W	2	
R5937	D0YAR0000007	M 0.0 OHM,	1	
1.0507		J,0.063W	_	
R5938-40	J0JCC0000100	CHIP INDUCTOR	3	
R7702	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R7719	J0JCC0000100	CHIP INDUCTOR	1	
R7723	J0JCC0000100	CHIP INDUCTOR	1	
R7725	J0JCC0000100	CHIP INDUCTOR	1	
R7730,31	J0JCC0000100	CHIP INDUCTOR	2	
R7733-35	ERJ3GEYJ680	M 68 OHM, J, 1/16W	3	
R7737,38	ERJ3GEYJ680	M 68 OHM, J, 1/16W	2	
R7744	ERJ3GEYJ101	м 100	1	
		OHM, J, 1/16W		
R7747	J0JCC0000100	CHIP INDUCTOR	1	
R7749-52	J0JCC0000100	CHIP INDUCTOR	4	
R7755	J0JCC0000100	CHIP INDUCTOR	1	
R7758,59	J0JCC0000100	CHIP INDUCTOR	2	
R7767	J0JCC0000100	CHIP INDUCTOR	1	
R8001	ERJ2GEJ181	м 180 ОНМ,	1	
		J,0.063W		
R8002	ERJ2GEJ820	м 82 ОНМ,	1	
		J,0.063W		
R8003	J0JCC0000100	CHIP INDUCTOR	1	
R8004	ERJ3EKF2402	M 24KOHM, 1/16W	1	
R8005	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8006	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
R8030	ERJ2GEJ101	м 100 ОНМ,	1	
		J,0.063W		
R8031,32	ERJ3EKF2700	M 270 OHM, 1/16W	2	
R8035	D0YAR0000007	м 0.0 ОНМ,	1	
		J,0.063W		
R8056-73	ERJ2GEJ470	M 47 OHM,	18	
20074		J, 0.063W	-	
R8074	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8075-78	ERJ2GEJ470	M 47 OHM,	4	
R8075-78	ERUZGEU470	J,0.063W	*	
R8081	ERJ2GEJ103	M 10KOHM,	1	
		J,0.063W	_	
R8082	D1BA75R0A026	MO.75KOHM, 1/10W	1	
R8083	ERJ2GEJ301	м 300 ОНМ,	1	
		J,0.063W		
R8086	ERJ2GEJ104	м 100конм,	1	
		J,0.063W		
R8087	ERJ2GEJ103	M 10KOHM,	1	
		J,0.063W		
R8090	ERJ2GEJ103	M 10KOHM,	1	
R8091	ED T2CE T470	J,0.063W M 47 OHM,	1	
R8U9I	ERJ2GEJ470	J,0.063W	1	
R8093	ERJ2GEJ470	м 47 ОНМ,	1	
		J,0.063W	_	
R8094	ERJ2GEJ103	м 10конм,	1	
		J,0.063W		
R8097	ERJ2GEJ221	M 220 OHM,	1	
		J,0.063W		
R8098,99	ERJ2GEJ103	M 10KOHM,	2	
		J,0.063W	_	
R8100	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R8101	ERJ2GEJ103	M 10KOHM,	1	
I KOTOT	EKOZGEO103	J,0.063W	_	
R8106	ERJ2GEJ202	м 2конм,	1	
		J,0.063W	_	
R8107	ERJ2GEJ101	м 100 ОНМ,	1	
		J,0.063W		
R8110	ERJ2GEJ103	M 10KOHM,	1	
		J,0.063W		
R8307,08	ERJ2GEJ470	M 47 OHM,	2	
		J,0.063W		
R8309	D0YAR0000007	M 0.0 OHM,	1	
D0212	ED TODED COOM	J,0.063W	1	
R8312	ERJ2RHD682X	M 22KOHM, J, 2W	2	
R8313,14	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R8315	ERJ2RHD682X	M 22KOHM, J, 2W	1	
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Z700U / TH-50P	E700U			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8318,19	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R8327,28	ERJ2RHD682X	M 22KOHM, J, 2W	2	
R8330,31	D0YAR0000007	M 0.0 OHM,	2	
R8332	ERJ2GEJ221	J,0.063W M 220 ОНМ,	1	
R8334	D0YAR0000007	J,0.063W M 0.0 ОНМ,	1	
R8335	ERJ2GEJ221	J,0.063W	1	
	ZKO Z GZOZ Z Z	J,0.063W	-	
R8337	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R8338	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R8340	ERJ2GEJ103	M 10KOHM,	1	
R8343,44	ERJ2GEJ103	J,0.063W M 10KOHM,	2	
R8346	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R8348	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R8349,50	ERJ2GEJ332	Д,0.063W М 3.3KOHM,	2	
R8351-56	ERJ2GEJ103	J,0.063W м 10конм,	6	
R8357	ERJ2GEJ220	J,0.063W M 22 ОНМ,	1	
		J,0.063W		
R8358	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8362-64	ERJ2GEJ103	M 10КОНМ, J,0.063W	3	
R8366	ERJ2GEJ103	м 10конм, J,0.063W	1	
R8367	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8369	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8370	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8372	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8373	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8379	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R8380-83	ERJ2GEJ470	M 47 ОНМ, J,0.063W	4	
R8395	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8500-02	ERJ2RKD330	M 33 OHM, J,0.063W	3	
R8504	ERJ2GEJ103	м 10КОНМ,	1	
R8505	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
R8506,07	ERJ2GEJ472	J,0.063W M 4.7KOHM,	2	
R8512	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R8517-20	ERJ2RKD330	J,0.063W M 33 OHM,	4	
R8522	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
R8523	ERJ3EKF1800	J,0.063W M 180 OHM, 1/16W	1	
	D0YAR0000007	M 0.0 OHM,	2	
R8524,25		J,0.063W		
R8527	DOYAROOOOO7	M 0.0 OHM, J,0.063W	1	
R8528-32	ERJ2GEJ560	M 56 OHM, J,0.063W	5	
R8538-45	ERJ2GEJ220	M 22 OHM, J,0.063W	8	
R8546-48	ERJ2GEJ332	M 3.3KOHM, J,0.063W	3	
R8550	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
R8552,53	ERJ2GEJ182	M 1.8KOHM, J,0.063W	2	
R8554,55	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
	I	0,0.003H		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8556	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R8557,58	ERJ2GEJ332	M 3.3KOHM, J,0.063W	2	
R8559	ERJ2GEJ560	м 56 ОНМ, J,0.063W	1	
R8560	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8561	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R8562,63	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8565	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8566	EXB28V103JX	RESISTOR ARRAY	1	
R8567	D0YAR0000007	M 0.0 OHM,	1	
		J,0.063W		
R8568,69	EXB28VR000X	RESISTOR ARRAY	2	
R8570	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R8571	ERJ2GEJ560	м 56 ОНМ, J,0.063W	1	
R8573	EXB28V680JX	RESISTOR ARRAY	1	
R8574	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8575	ERJ2GEJ560	м 56 ОНМ,	1	
R8584,85	ERJ2RKD330	J,0.063W M 33 OHM,	2	
R8591	ERJ2RKD330	J,0.063W м 33 ОНМ,	1	
R8592	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
		J,0.063W		
R8593	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R8595	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8596	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R8604	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8661	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R8663	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8664	ERJ2RKD330	м 33 ОНМ, J,0.063W	1	
R8693	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8721,22	ERJ2GEJ560	M 56 OHM, J,0.063W	2	
R8729	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8764,65	ERJ3EKF75R0	M 0.75HM, 1/16W	2	
R8766	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8767	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R8769	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R8770	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8772	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8787	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8792	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8796	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8844	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8850	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8864	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8865	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8866	ERJ3EKF91R0	M 91 OHM, 1/16W	1	
R8875	ERJ2GEJ473	M 47KOHM,	1	
		J,0.063W		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8876-78	D0YAR0000007	м 0.0 ОНМ,	3	
R8900	D0YAR0000007	M 0.0 OHM,	1	
R8903,04	ERJ2GEJ473	J,0.063W M 47KOHM,	2	
R9060-67	ERJ3GEYJ101	J,0.063W м 100	8	
R9070	ERJ3GEYJ470	OHM, J, 1/16W	1	
R9074	ERJ3GEYJ101	M 47 OHM, J, 1/16W M 100	1	
		OHM,J,1/16W	_	
R9076	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9094	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9097,98 R9099	D0GB103JA057 ERJ3GEYJ101	M 10KOHM, J, 1/16W M 100	1	
		OHM,J,1/16W		
R9101 R9102	D0GB103JA057 ERJ3GEYJ101	M 10KOHM, J, 1/16W M 100	1	
		OHM, J, 1/16W	1	
R9105	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9107	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9108,09	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9110	J0JCC0000100	CHIP INDUCTOR	1	
R9111	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R9113	ERJ3GEYJ100	M 10 OHM, J, 1/16W	1	
R9114-17	J0JCC0000100	CHIP INDUCTOR	4	
R9118,19	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R9120	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9121	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9122-25	J0JCC0000100	CHIP INDUCTOR	4	
R9126	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R9127	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R9129	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R9130	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R9134	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R9140 R9141	ERJ6GEY0R00V ERJ3GEYJ101	M 0 OHM, 1/10W M 100	1	
		OHM,J,1/16W		
R9143-45	ERJ3GEYJ101	M 100 OHM,J,1/16W	3	
R9148	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9149	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9150,51	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R9154,55	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	2	
R9156-59	D0GB103JA057	M 10KOHM, J, 1/16W	4	
R9160,61	J0JCC0000100	CHIP INDUCTOR	2	
R9165,66	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9167	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9169	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9170-72	D0GB393JA041	M 39KOHM, J, 1/16W	3	
R9174-76	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9177	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R9178	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9180	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9181-84	D0GB102JA057	M 1KOHM, J, 1/16W	4	
R9185,86	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R9187,88	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9189,90	D0GB103JA057	M 10KOHM, J, 1/16W	2	
	J0JCC0000100	CHIP INDUCTOR	1	
R9192	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9192 R9193		CHIP INDUCTOR	1	
	J0JCC0000100	CHIF INDUCTOR		
R9193 R9194	J0JCC0000100 D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9193		†	1	
R9193 R9194 R9196	D0GB103JA057	м 10конм, J, 1/16W		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9203	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9204,05	ERJ3GEYJ472	м	2	
		4.7KOHM,J,1/16W		
R9206,07	D0GB102JA057	M 1KOHM, J, 1/16W	2	
R9209	ERJ3GEYJ100	M 10 OHM, J, 1/16W	1	
R9210	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9215	D0GB123JA057	M 12KOHM, J, 1/16W	1	
R9217-22	D0GB103JA057	M 10KOHM, J, 1/16W	6	
R9236	J0JCC0000100	CHIP INDUCTOR	1	
R9237	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9244,45	ERJ3GEYJ101	м 100	2	
		OHM,J,1/16W		
R9247,48	ERJ3GEYJ472	M	2	
R9367	ERJ6GEYG181	4.7KOHM,J,1/16W M 180	1	
K9307	EKUUGEIGISI	OHM, J, 1/10W	+	
R9371	EXB2HV470JV	RESISTOR ARRAY	1	
R9372	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9373	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9374	EXB38V470J	RESISTOR ARRAY	1	
R9375	D0GB151JA057	м 150	1	
		OHM, J, 1/16W	_	
R9389	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9391	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9393-97	D1HG8208A002	NETWORK RESISTER	5	
R9398	ERJ3GEYJ472	M	1	
		4.7KOHM,J,1/16W	_	
R9399	ERJ3GEYJ104	м	1	
		100KOHM,J,1/16W		
R9400	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9404	EXB2HV470JV	RESISTOR ARRAY	1	
R9409,10	EXB38V820JV	RESISTOR ARRAY	2	
R9412-21	EXB38V470J	RESISTOR ARRAY	10	
R9428 R9430	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9433	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9438	ERJ3GEYJ272	м	1	
		2.7KOHM, J, 1/16W		
R9442-49	ERJ3GEYJ220	M 22 OHM,J,1/16W	8	
R9450	ERJ3GEYJ472	M	1	
20451	TD 72 GTT 71 0.4	4.7KOHM, J, 1/16W	_	
R9451	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9452	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9453-58	D1HG8208A002	NETWORK RESISTER	6	
R9459	ERJ3GEYJ472	М	1	
		4.7KOHM,J,1/16W		
R9460	ERJ3GEYJ104	M	1	
D0461	D0GD103 T30F7	100KOHM, J, 1/16W	1	
R9461 R9462	D0GB103JA057 D1HG8208A002	M 10KOHM, J, 1/16W NETWORK RESISTER	1	
R9462	ERJ3GEYJ472	M MEIWORK RESISTER	1	
		4.7KOHM,J,1/16W		
R9464	ERJ3GEYJ104	м	1	
		100KOHM,J,1/16W		
R9465	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9466-71	D1HG8208A002	NETWORK RESISTER	6	
R9472,73	EXB38V820JV	RESISTOR ARRAY	2	
R9474	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9476	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9481	J0JCC0000100	CHIP INDUCTOR	1	
R9484,85	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R9486	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9487	D0GB151JA057	M 150	1	
D0400	ED TOCHUTOCO	OHM, J, 1/16W		
R9488	ERJ3GEYJ330	M 33 OHM, J, 1/16W	7	
R9489-95	ERJ3GEYJ470	M 47 OHM, J, 1/16W	7	
R9496	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9497	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9506	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9507	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R9515	EXB2HV470JV	RESISTOR ARRAY	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9523	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9525	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9526	J0JCC0000100	CHIP INDUCTOR	1	
R9527,28	EXB2HV222JV	RESISTOR ARRAY	2	
R9529,30	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9531-33		M 47 OHM, J, 1/16W	3	
R9534	EXB38V470J	RESISTOR ARRAY	1	
R9535,36	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R9539	J0JCC0000100	CHIP INDUCTOR	1	
R9540	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9542	ERJ3GEYJ680		1	
R9542	D0GB103JA057	M 68 OHM, J, 1/16W	2	
R9545	ERJ3GEYJ304	м 10конм, J, 1/16w м	1	
		300KOHM, J, 1/16W		
R9548-50	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9552-55	ERJ3GEYJ470	M 47 OHM,J,1/16W	4	
R9558	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9560	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9561-67	ERJ3GEYJ220	M 22 OHM,J,1/16W	7	
R9568	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9569	ERJ3GEYJ104	м	1	
D0550	D0GD1007-07-	100KOHM, J, 1/16W	-	
R9570		M 10KOHM,J,1/16W	1	
R9571-73	D1HG8208A002	NETWORK RESISTER	3	
R9574	J0JCC0000100	CHIP INDUCTOR	1	
R9575-77	D1HG8208A002	NETWORK RESISTER	3	
R9579	J0JCC0000100	CHIP INDUCTOR	1	
R9580,81	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R9584	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9585,86	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9587-95	EXB38V470J	RESISTOR ARRAY	9	
R9596-99	ERJ3GEYJ470	M 47 OHM,J,1/16W	4	
R9602	J0JCC0000100	CHIP INDUCTOR	1	
R9603	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9604,05	J0JCC0000100	CHIP INDUCTOR	2	
R9606	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9607	ERJ3GEYJ104	м	1	
		100KOHM,J,1/16W		
R9608-15	EXB2HV470JV	RESISTOR ARRAY	8	
R9618	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9619,20	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R9622	J0JCC0000100	CHIP INDUCTOR	1	
R9624,25	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9628-30	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9631	EXB2HV222JV	RESISTOR ARRAY	1	
R9632-34	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
R9637	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9639	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9640	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9641	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9642	J0JCC0000100	CHIP INDUCTOR	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	/	, _ / _ / _ / _ / _ / _ / _ / _ / _		
R9647 R9652	J0JCC0000100	CHIP INDUCTOR	1 1	1
R9652	J0JCC0000100 D1HG1038A002	CHIP INDUCTOR NETWORK RESISTER	1	
R9652 R9653	D1HG1038A002	NETWORK RESISTER	1	
R9652 R9653 R9800	D1HG1038A002 ERJ3EKF1302	NETWORK RESISTER M 13KOHM, 1/16W		
R9652 R9653 R9800 R9801	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W	1 1 1	
R9652 R9653 R9800 R9801 R9802	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W	1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR	1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W	1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W	1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W	1 1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR	1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806 R9807	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902 J0JCC0000100 ERJ3GEYJ104	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR M 100KOHM, J, 1/16W	1 1 1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806 R9807 R9808	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902 J0JCC0000100 ERJ3GEYJ104 ERJ3EKF3001	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR M 100KOHM,J,1/16W M 3KOHM, J,1/16W	1 1 1 1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806 R9807	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902 J0JCC0000100 ERJ3GEYJ104	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR M 100KOHM,J,1/16W M 3KOHM, 1/16W M 3KOHM, 1/16W	1 1 1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806 R9807 R9808	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902 J0JCC0000100 ERJ3GEYJ104 ERJ3EKF3001	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR M 100KOHM,J,1/16W M 3KOHM, J,1/16W	1 1 1 1 1 1 1 1 1	
R9652 R9653 R9800 R9801 R9802 R9803 R9804 R9805 R9806 R9807 R9808	D1HG1038A002 ERJ3EKF1302 ERJ3EKF2402 ERJ3EKF6202 J0JCC0000100 ERJ3EKF2402 ERJ3EKF3002 ERJ3EKF3902 J0JCC0000100 ERJ3GEYJ104 ERJ3EKF3001 ERJ3EKF3001	NETWORK RESISTER M 13KOHM, 1/16W M 24KOHM, 1/16W M 62KOHM, 1/16W CHIP INDUCTOR M 24KOHM, 1/16W M 30KOHM, 1/16W M 39KOHM, 1/16W CHIP INDUCTOR M 100KOHM,J,1/16W M 3KOHM, 1/16W M 3KOHM, 1/16W	1 1 1 1 1 1 1 1 1 1	
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Description	Ref. No.	Part No.	Part Name &	Pcs	Remarks
R9818,39 ERJ3GEYJ101 N 100 ONM, J, J/16W 1 R9840 ERJ3GEYJ220 M 22 ONM, J, J/16W 1 R9841 JOJCCOBOD100 CHTF INDUCTOR 1 R9844 ERJ3GEYJ152 M 100 ONM, J, J/16W 3 R9845 ERJ3GEYJ562 M 5. 6KORM, J, J/16W 1 R9846,47 EXB2HY222JV RESISTOR ARRAY 2 R9848,49 EXB2HY470JV RESISTOR ARRAY 2 R9848,49 EXB2HY470JV RESISTOR ARRAY 2 R9884,49 EXB2HY470JV RESISTOR ARRAY 1 R98859 EXB3SW101JV RESISTOR ARRAY 1 R98868 ERJ3GEYJ101 M 100 ONM, J, J/16W 1 R98859 EXB3SW101JV RESISTOR ARRAY 1 R98868 ERJ3GEYJ104 M 100 KORM, J, J/16W 3 R9877-77 DOGB103JA057 M 10KORM, J, J/16W 3 R9878-77 DOGB103JA057 M 10KORM, J, J/16W 3 R9879-77 DOGB103JA057 M 10KORM, J, J/16W 3 R9879-78 ERJ3EKF9302 M 39KORM, J/16W 1 R9880 ERJ3GEYJ104 M 100 KORM, J, J/16W 1 R9880 ERJ3GEYJ104 M 100 KORM, J, J/16W 1 R9880 ERJ3GEYJ104 M 10KORM, J, J/16W 1 R9880 ERJ3GEYJ104 M 10KORM, J, J/16W 1 R9881 ERJ3GEYJ104 M 10KORM, J, J/16W 1 R9892 ERJ3KF93602 M 36KORM, J/16W 1 R9893 ERJ3KF93602 M 15KORM, J/16W 1 R9893 ERJ3KF93602 M 15KORM, J/16W 1 R9896 DJUJCOD00100 CHIP INDUCTOR 1 R9897 ERJ3GEYJ104 M 10KORM, J, J/16W 1 R9898 ERJ3GEYJ104 M 10KORM, J, J/16W 1 R9899 ERJ3KF93602 M 36KORM, J/16W 1 R9899 ERJ3KF93602 M 15KORM, J/16W 1 R9899 ERJ3KF93602 M 36KORM, J/16W 1 R9899 ERJ3CEYJ470 M 10KORM, J, J/16W 1 R9899 ERJ3CEYJ470 M 10KORM, J, J/16W 1 R9899 ERJ3CEYJ470 M 10KORM, J, J/16W 1 R9890 ERJ3CEYJ470 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_		
R9840 ERJ3GEVJ200 M 22 OHM, J, 1/16W R9842-44 ERJ3GEVJ301 OHM, J, 1/16W R9842-44 ERJ3GEVJ301 OHM, J, 1/16W R9843- ERJ3GEVJ362 M R9844- ERJ3GEVJ362 M R9845 ERJ3GEVJ362 M R9844- ERJ3GEVJ367 M 47KOHM, J, 1/16W R9848, 49 EXB2HV470JV RESISTOR ARRAY 2 R9848, 49 EXB2HV470JV RESISTOR ARRAY 2 R9850 DGGB473JA057 M 47KOHM, J, 1/16W R9859 ERJ3GEVJ101 M 100 MM, J, 1/16W R9859 ERJ3GEVJ101 M 100 MM, J, 1/16W R9866 ERJ3GEVJ101 M 100 MM, J, 1/16W R9867-1D DGGB103JA057 M 10KOHM, J, 1/16W 1 R9869-71 DGGB103JA057 M 10KOHM, J, 1/16W 1 R9877-77 DGGB103JA057 M 10KOHM, J, 1/16W 1 R9878- ERJ3GEKF3002 M 20KOHM, 1/16W 1 R9879 ERJ3EKF2002 M 20KOHM, 1/16W 1 R9889 ERJ3GEVJ104 M 100KOHM, J, 1/16W 1 R9899 ERJ3EKF2502 M 15KOHM, 1/16W 1 R9899 ERJ3GEVJ104 M 100KOHM, J, 1/16W 1 R9899 ERJ3GEVJ104 M 15KOHM 1/16W 1 R9899 ERJ3GEVJ104 M 15KOHM 1/16W 1 R9899 ERJ3GEVJ104 M 100KOHM, J, 1/16W 1 R9899 ERJ3GEVJ104 M 100KOHM, J, 1/16W 1 R9899 ERJ3GEVJ104 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
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R9842-44 ERJ3GEYJ562 M	R9840	ERJ3GEYJ220		1	
R9845	R9841			1	
R9845	R9842-44	ERJ3GEYJ101	м 100	3	
S. SKOHM, J, 1/16W S9848, 49 EXB2HV270JV RESISTOR ARRAY 2 S9848, 49 EXB2HV270JV RESISTOR ARRAY 2 S9850 DOGB473JA057 M 47KOHM, J, 1/16W 1 S9859 EXB36V101JV RESISTOR ARRAY 1 S9868 RJ3GEYJ104 M 100KOHM, J, 1/16W 3 S9859 S9859 M 100KOHM, J, 1/16W 3 S9859 S9859 M 10KOHM, J, 1/16W 3 S9872 JOCC0000100 CHIP INDUCTOR 1 S9875-77 DOGB103JA057 M 10KOHM, J, 1/16W 3 S9878 RJ3EKF9302 M 36KOHM, 1/16W 1 S9889 ERJ3EKF9302 M 36KOHM, 1/16W 1 S9899 ERJ3EKF9302 M 47 OHM, J, 1/16W 1 S9899 ERJ3EKF9302 M 47 OHM, J, 1/16W 1 S9899 ERJ3EKF9302 M 47 OHM, J, 1/16W 1 S9899 ERJ3EKF9300 ERTSTAL 1 S9899 ERJ3EKF9300 ERTSTAL 1					
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R9854 ERJ3GEYJ101 N 100				2	
Separate	R9850	D0GB473JA057	M 47KOHM,J,1/16W	1	
R9859 EXB38V101JV RESISTOR ARRAY 1 1 1 1 1 1 1 1 1 1	R9854	ERJ3GEYJ101		1	
R9868 ERJ3GEYJ104 M R9869-71 D0GB103JA057 M 10KOKHM,J,1/16W 3 R9872 J0JCC0000100 CHTP INDUCTOR 1 R9875-77 D0GB103JA057 M 10KOKHM,J,1/16W 1 R9876 ERJ3EKF3902 M 39KOHM, 1/16W 1 R9879 ERJ3EKF3002 M 39KOHM, 1/16W 1 R9880 DRJ3EKF3002 M 30KOHM, 1/16W 1 R9881 J0JCC0000100 CHTP INDUCTOR 1 R9884 ERJ3GEYJ104 M 10KOKHM,J,1/16W 1 R9889 ERJ3EKF3502 M 10KOKHM,J,1/16W 1 R9881 DJCC0000100 CHTP INDUCTOR 1 R9881 ERJ3EKF3502 M 10KOKHM,J,1/16W 1 R9882 ERJ3EKF1502 M 15KOHM, 1/16W 1 R9893 ERJ3EKF1502 M 15KOHM, 1/16W 1 R9896 ERJ3EKF1502 M 15KOHM,J/1/6W 1 R9897 ERJ3GEYJ104 M 10KOKHM,J,1/16W 1 R9898 ERJ3EKF1502 M 10KOKHM,J,1/16W 1 R9897 ERJ3GEYJ104 M 10KOKHM,J,1/16W 1 R9898 ERJ3EKF1502 M 10KOKHM,J,1/16W 1 R9898 ERJ3EKF1502 M 10KOKHM,J,1/16W 1 R9897 ERJ3GEYJ104 M 10KOKHM,J,1/16W 1 R9898 ERJ3EKF1502 M 10KOKHM,J,1/16W 1 R9898 ERJ3EKJ500 M 47 OHM,J,1/16W 1 RW2501 PNA4701M05TV REMOCON RECEIVER 1 SW2500 K0F122A00172 SWITCREMOTE 1 SW3751 EVQPC105K SWITCH 6 SW3753-58 EVQPC105K SWITCH 6 SW3753-58 EVQPC105K SWITCH 1 X3000 H0J270500013 CRYSTAL 1 X45000 H0J270500013 CRYSTAL 1 X45000 H0J270500013 CRYSTAL 1 X8001 H0J270500007 CRYSTAL 1 X8300 H0J270500087 CRYSTAL 1 X8300 H0J270500087 CRYSTAL 1 X8300 H0J270500018 CRYSTAL 1 X8300 H0J205000018 CRYSTAL 1 X8300 H0J205000011 CRYSTAL 1 X8300 H0J20500011 CRYSTAL 1 X83				_	
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JALCO K9 ZA3701 K4CZ01000027 COMPATIBLE WITH JALCO K9 ZA3702 K4CD01000013 AV TERMINAL 1 ZA4700-03 K4AD01D00004 TERMINAL 4 ZA5701 K4AD01D00004 TERMINAL 1 ZA7701 K4AD01D00004 TERMINAL 1 ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2 A HIGH C10 K1MN68BA0076 68P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1 C35 C35 K1KA08AA0150 8P CONNECTOR 1 C36 C37			CRYSTAL	1	
JALCO K9 ZA3701 K4CZ01000027 COMPATIBLE WITH JALCO K9 ZA3702 K4CD01000013 AV TERMINAL 1 ZA4700-03 K4AD01D00004 TERMINAL 4 ZA5701 K4AD01D00004 TERMINAL 1 ZA7701 K4AD01D00004 TERMINAL 1 ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2 A HIGH C10 K1MN68BA0076 68P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1 C35 C35 K1KA08AA0150 8P CONNECTOR 1 C36 C37					
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ZA3702 K4CD01000013 AV TERMINAL 1 ZA4700-03 K4AD01D00004 TERMINAL 4 ZA5001-04 K4AZ01D00004 TERMINAL 4 ZA7701 K4AD01D00004 TERMINAL 1 ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2 HIGH 2 C10 K1MN68BA0076 68P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1	ZA3701	K4CZ01000027		1	
ZA4700-03 K4AD01D00004 TERMINAL 4 ZA5001-04 K4AZ01D00004 TERMINAL 4 ZA7701 K4AD01D00004 TERMINAL 1 ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2 L HIGH 2 C10 K1MN68BA0076 68P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1		** 4 GD 0 1 0 0 0 0 1 0		_	
ZA5001-04 K4AZ01D00004 TERMINAL 4 ZA7701 K4AD01D00004 TERMINAL 1 ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2 HIGH C10 K1MN68BA0076 68P CONNECTOR 1 C11 K1MN20BA0231 20P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1				-	
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ZA9001 K4CD01000011 AV TERMINAL 1 F1701.170 K5D103BMA001 TIME LAG FUSE 2		†			
F1701.170 K5D103BMA001 TIME LAG FUSE 2 A HIGH C10 K1MN68BA0076 68P CONNECTOR 1 C11 K1MN20BA0231 20P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1		 			
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C11 K1MN20BA0231 20P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1		RSDIOSDMAOOI		*	
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C11 K1MN20BA0231 20P CONNECTOR 1 C21 K1MN80BA0076 80P CONNECTOR 1 C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1	C10	K1MN68BA0076	68P CONNECTOR	1	
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C22 K1MN20BA0231 20P CONNECTOR 1 C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1	C21	K1MN80BA0076		1	
C24,25 K1MN68BA0076 68P CONNECTOR 2 C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1	C22	K1MN20BA0231		1	
C31 K1MN80BA0076 80P CONNECTOR 1 C35 K1KA08AA0150 8P CONNECTOR 1				2	
		K1MN80BA0076		1	
C41 K1MN80BA0076 80P CONNECTOR 1	C35	K1KA08AA0150	8P CONNECTOR	1	
	C41	K1MN80BA0076	80P CONNECTOR	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
NOI! NO!	rare no.	Description		Remarks
C42	K1KA12BA0107	12P CONNECTOR	1	
C44	K1KA20B00155	20P CONNECTOR	1	
C51	K1MN80BA0076	80P CONNECTOR	1	
C52	K1MN20BA0231	20P CONNECTOR	1	
C54,55	K1MN68BA0076	68P CONNECTOR	2	
C60	K1MN68BA0076	68P CONNECTOR	1	
C61	K1MN20BA0231	20P CONNECTOR	1	
C6001	F1L2J332A022	C 3300UF, K,6.3V	1	
C6003	F1L2J562A022	C 5600UF, K,6.3V	1	
C6005	F1L2J222A022	C 2200UF, K,6.3V	1	
C6011-19	F2A2T201A001	E 200UF,	9	
C6022	F1L2J272A022	C 2700UF, K,6.3V	1	
C6024	F1L2J562A022	C 5600UF, K,6.3V	1	
C6026	F1L2J392A022	C 3900UF, K,6.3V	1	
C6031	F0C2E405A176	E 0.040UF, 250V	1	
C6035	F1L2J1020001	C 1000UF, K,6.3V	1	
C6037	F1L1E4750004	C 4.7UF, 25V	1	
C6041-46	TCUY1C105ZFN	C 1UF, 16V	6	
C6071,72	F1L2J4710001	C 470UF, K,6.3V	2	
	F1L2J4710001	C 470UF, K,6.3V	2	
C6111-13	F2A2D221A022	E 220UF, 200V	3	
C6114	F0C2E405A176	E 0.040UF, 250V	1	
C6132	F1L1E4750004	C 4.7UF, 25V	1	
C6134,35	F1L1E4750004	C 4.7UF, 25V	2	
C6151	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6152-54	F1L1E4750004	C 4.7UF, 25V	3	
C6192	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6195	F1L1E4750004	C 4.7UF, 25V	1	
C6201-07	ECQE2255JF	P 2.5UF, K,250V	7	
C6211,12	F1L1E4750004	C 4.7UF, 25V	2	
C6213	F2A1E102A220	E 1000UF, 25V	1	
C6215-18	F1L1E4750004	C 4.7UF, 25V	4	
C6221	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6222	F2A2E470A022	E 47UF, 250V	1	
C6241	F2A1A101A439	E 100UF, 10V	1	
C6242 C6243	TCUY1C105ZFN	C 1UF, 16V C 0.01UF, K, 50V	1	
	ECJ2VB1H103K	C 1UF, 16V	1	
C6251 C6252	TCUY1C105ZFN ECJ3YB1E105K	C 1UF, K, 25V	1	
C6257	F1L1E4750004	C 4.7UF, 25V	1	
C6261-65	F2A2A471A072	E 470UF, 100V	5	
C6266	F0C2E405A176	E 0.040UF, 250V	1	
C6272,73	F2A1E221A487	E 220UF, 25V	2	
C6281	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	F2A2A471A072	E 470UF, 100V	5	
	F0C2E405A176	E 0.040UF, 250V	1	
C6401	F1L2J332A022	C 3300UF, K,6.3V	1	
C6403	F1L2J562A022	C 5600UF, K,6.3V	1	
C6405	F1L2J222A022	C 2200UF, K,6.3V	1	
	F2A2T201A001	E 200UF,	9	
C6421	F1L2J392A022	C 3900UF, K,6.3V	1	
C6422	F1L2J272A022	C 2700UF, K,6.3V	1	
C6425	F1L2J562A022	C 5600UF, K,6.3V	1	
C6431	F0C2E405A176	E 0.040UF, 250V	1	
C6471	F1L2J1020001	C 1000UF, K,6.3V	1	
C6480	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6491	F1L2J1020001	C 1000UF, K,6.3V	1	
C6502	F1L1E4750004	C 4.7UF, 25V	1	
C6504,05	F1L1E4750004	C 4.7UF, 25V	2	
C6511-17	ECQE2255JF	P 2.5UF, K,250V	7	
C6521	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6522	F1L1E4750004	C 4.7UF, 25V	1	
C6524,25	F1L1E4750004	C 4.7UF, 25V	2	
C6527	F1L1E4750004	C 4.7UF, 25V	1	
C6561	F2A1A101A439	E 100UF, 10V	1	
C6562	TCUY1C105ZFN	C 1UF, 16V	1	
C6563	F2A1A101A439	E 100UF, 10V	1	
C6564	TCUY1C105ZFN	C 1UF, 16V	1	
C6565,66	ECJ2VB1H103K	C 0.01UF, K, 50V	2	
C6581	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6582	TCUY1C105ZFN	C 1UF, 16V	1	
C6592	F2A1E221A487	E 220UF, 25V	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C6594	F2A1E221A487	E 220UF, 25V	1	
C6601,02	F1L1E4750004	C 4.7UF, 25V	2	
C6603	F1K2J102A014	C 1000UF, K,6.3V	1	
C6604	F2A2V470A020	E 47UF, 350V	1	
C6605	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6606	F1K2J102A014	C 1000UF, K,6.3V	1	
C6610	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6612	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6620	F1L2J222A022	C 2200UF, K,6.3V	1	
C6641	ECQE2105RKB	P 1UF, 250V	1	
C6661,62	F1K2J102A014	C 1000UF, K,6.3V	2	
C6671	F1L1E4750004	C 4.7UF, 25V	1	
06601 00	P1T1P4750004		2	
C6681,82	F1L1E4750004	C 4.7UF, 25V		
C6683	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6691,92	ECA2CM101	E 100UF, 160V	2	
			-	
C6701-08	ECJ2XB1H104K	C 0.1UF, K, 50V	8	
C6721	F2A1H101A493	E 100UF, 50V	1	
C6723-25	F1L1E4750004	C 4.7UF, 25V	3	
C6726,27	TCUY1C105ZFN	C 1UF, 16V	2	
C6728	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6752	TCUY1C105ZFN	C 1UF, 16V	1	
		<u> </u>	_	
C6753	F1L1E4750004	C 4.7UF, 25V	1	
C6754	F2A1V5600014	E 56UF, 35V	1	
C6755	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
-				
C6771	TCUY1C105ZFN	C 1UF, 16V	1	
C6772,73	F1L1E4750004	C 4.7UF, 25V	2	
C6775	F1L1E4750004	C 4.7UF, 25V	1	
C6776,77	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C6791	F2A1E221A487	E 220UF, 25V	1	
C6795,96	F2A1E221A487	E 220UF, 25V	2	
			-	
C6801	F2A2E470A022	E 47UF, 250V	1	
C6802	ECQE6223KF	P 0.022UF,	1	
		K,400V		
06002	EGED2D221EDD		-	
C6803	ECKD3D221KBP	C 220PF, K, 2KV	1	
C6804	F2A2E100A022	E 10UF, 250V	1	
C6805	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6806			1	
C6806	ECA2CM101	E 100UF, 160V		
C6807	ECJ2XC1H471J	C 470PF, J, 50V	1	
C6808	ECQE2105RKB	P 1UF, 250V	1	
C6811	ECJ2VB1H103K		1	
		C 0.01UF, K, 50V	 	
C6812	F1L1E4750004	C 4.7UF, 25V	1	
C6813	ECA2CM101	E 100UF, 160V	1	
C6814	F2A1E221A487		1	
		E 220UF, 25V	-	
C6815	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6822	F2A2V470A020	E 47UF, 350V	1	
C6823	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6841	ECA2DHG101	E 100UF, 200V	1	
C6842	ECA2CM101	E 100UF, 160V	1	
			 	
C6845	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6861	TCUY1C105ZFN	C 1UF, 16V	1	
C6862	ECJ3YB1E105K	C 1UF, K, 25V	1	
			-	
C6863	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6871	TCUY1C105ZFN	C 1UF, 16V	1	
C6872	ECJ3YB1E105K	C 1UF, K, 25V	1	
	ECJ2VB1H103K		 	
C6873		C 0.01UF, K, 50V	1	
C6901-18	TCUY1C105ZFN	C 1UF, 16V	18	
C6921	ECJ2XB1H102K	C 1000PF, K, 50V	1	
	1			
C6922-37	ECJ2VB1H221K	C 220PF, K, 50V	16	
C6938	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6961	ECJ2XB1H102K	C 1000PF, K, 50V	1	
			 	
C6964,65	F1L2E105A013	E 0.10UF, 25V	2	
C6968	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6971	ECJ2XB1H102K	C 1000PF, K, 50V	1	
		•	-	
C6974,75	F1L2E105A013	E 0.10UF, 25V	2	
C6978	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6981-84	F1L2E105A013	E 0.10UF, 25V	4	
	+			
C7101,02	TCUY1C105ZFN	C 1UF, 16V	2	
C7107-10	F1K2A474A006	C 0.47UF, 6.3V	4	
C7111	ECJ1XC1H101J	C 100PF, J, 50V	1	
-			-	
C7113	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7115-18	F1K2A474A006	C 0.47UF, 6.3V	4	
C7125,26	TCUY1C105ZFN	C 1UF, 16V	2	
			1	
C7130	ECJ1XB1C104K	C 0.1UF, Z, 16V		

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
C7135-38	ECJ1XB1C104K	Description C 0.1UF, Z, 16V	4	
C7150	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7152	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7170	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7172,73	F1K2A474A006	C 0.47UF, 6.3V	2	
C7176	TCUY1C105ZFN	C 1UF, 16V	1	
C7182	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7183-87	TCUY1C105ZFN	C 1UF, 16V	5	
C7200,01	TCUY1C105ZFN	C 1UF, 16V	2	
C7203-05	TCUY1C105ZFN	C 1UF, 16V	3	
C7207	TCUY1C105ZFN	C 1UF, 16V	1	
C7208	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7209	TCUY1C105ZFN	C 1UF, 16V	1	
C7212	TCUY1C105ZFN	C 1UF, 16V	1	
C7213,14	F1K2A474A006	C 0.47UF, 6.3V	2	
C7216	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7217,18	F1K2A474A006	C 0.47UF, 6.3V	2	
C7221	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7222	F1K2A474A006	C 0.47UF, 6.3V	1	
C7224	TCUY1C105ZFN	C 1UF, 16V	1	
C7225	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7226	F1K2A474A006	C 0.47UF, 6.3V	1	
C7231	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7238	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7240	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7253	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7264	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7266	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7268	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7270	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7272	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7274	TCUY1C105ZFN	C 1UF, 16V	1	
	F1K2A474A006	C 0.47UF, 6.3V	2	
C7279	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7285	TCUY1C105ZFN	C 1UF, 16V	1	
C7286,87	F1K2A474A006	C 0.47UF, 6.3V	2	
C7290	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7297	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7299	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7301	TCUY1C105ZFN	C 1UF, 16V	1	
C7304	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7308,09	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C7311,12	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C7315,16	TCUY1C105ZFN	C 1UF, 16V	2	
C7323	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7324,25	F1K2A474A006	C 0.47UF, 6.3V	2	
C7326	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7327,28	F1K2A474A006	C 0.47UF, 6.3V	2	
C7329	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7331-34	F1K2A474A006	C 0.47UF, 6.3V	4	
C7339,40	TCUY1C105ZFN	C 1UF, 16V	2	
C7351	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7369	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7370,71	F1K2A474A006	C 0.47UF, 6.3V	2	
C7374	TCUY1C105ZFN	C 1UF, 16V	1	
C7381	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7382-86	TCUY1C105ZFN	C 1UF, 16V	5	
C7401	TCUY1C105ZFN	C 1UF, 16V	1	
C7406	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7412-15	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C7418,19	TCUY1C105ZFN	C 1UF, 16V	2	
C7424-27	F1K2A474A006	C 0.47UF, 6.3V	4	
C7428,29	ECJ1XC1H101J	C 100PF, J, 50V	2	
C7432-35	F1K2A474A006	C 0.47UF, 6.3V	4	
C7440,41	TCUY1C105ZFN	C 1UF, 16V	2	
C7452,53	ECJ1XC1H101J	C 100PF, J, 50V	2	
C7468,69	F1K2A474A006	C 0.47UF, 6.3V	2	
C7472	TCUY1C105ZFN	C 1UF, 16V	1	
	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7475				
C7475 C7480	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K TCUY1C105ZFN	C 0.1UF, Z, 16V C 1UF, 16V	5	
C7480			1 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C7508	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7511	TCUY1C105ZFN	C 1UF, 16V	1	
C7513	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7516,17	F1K2A474A006	C 0.47UF, 6.3V	2	
C7519	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7520	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7521	TCUY1C105ZFN	C 1UF, 16V	1	
C7522	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7523,24	F1K2A474A006	C 0.47UF, 6.3V	2	
C7527	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7530	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7538	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7539	TCUY1C105ZFN	C 1UF, 16V	1	
C7541	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7543	TCUY1C105ZFN	C 1UF, 16V	1	
C7547-49	TCUY1C105ZFN	C 1UF, 16V	3	
C7566	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7568	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7570	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7572	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7575	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1XB1C104K		2	
C7580	ECJ1XC1H101J	C 0.1UF, Z, 16V C 100PF, J, 50V	1	
C7581	TCUY1C105ZFN	C 1UF, 16V	1	
			2	
C7582,83	F1K2A474A006	C 100DE T 50V		
	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7592	TCUY1C105ZFN	C 1UF, 16V	1	
C7593,94	F1K2A474A006	C 0.47UF, 6.3V	2	
C7601,02	TCUY1C105ZFN	C 1UF, 16V		
C7607-10 C7611-13	F1K2A474A006 ECJ1XC1H101J	C 100DE T 50V	3	
		C 100PF, J, 50V	4	
C7615-18	F1K2A474A006	C 0.47UF, 6.3V		
	TCUY1C105ZFN	C 1UF, 16V	2	
C7630	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7635-38	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C7650	ECJ1XC1H101J	C 100PF, J, 50V	2	
C7654,55	F1K2A474A006	C 0.47UF, 6.3V		
	TCUY1C105ZFN	C 1UF, 16V	1	
C7658	BGT1VG1W101 T	G 100DH T FOT	1 -	
C7661	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7661 C7665	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7661				
C7661 C7665 C7666-70	ECJ1XB1C104K TCUY1C105ZFN	C 0.1UF, Z, 16V C 1UF, 16V	5	
C7661 C7665	ECJ1XB1C104K TCUY1C105ZFN	C 0.1UF, Z, 16V	1	
C7661 C7665 C7666-70 CA1-15	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR	1 5 15	
C7661 C7665 C7666-70	ECJ1XB1C104K TCUY1C105ZFN	C 0.1UF, Z, 16V C 1UF, 16V	5	
C7661 C7665 C7666-70 CA1-15	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR	1 5 15	
C7661 C7665 C7666-70 CA1-15	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR	1 5 15	
C7661 C7665 C7666-70 CA1-15 CB1-15	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR	1 5 15	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR	1 5 15 15	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE DIODE	1 5 15 15 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE DIODE DIODE ZENER DIODE	1 5 15 1 1 1 1 2	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE DIODE ZENER DIODE DIODE	1 5 15 15 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE DIODE DIODE DIODE DIODE DIODE DIODE	1 5 15 1 1 1 1 2 2	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 1 1 1 1 2 2	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 1 1 1 1 2 2 1 3 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 B0HBSN000008 B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 1 1 1 2 2 1 3 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 B0HBSN000008 B0HBSN000008 B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 1 1 1 2 2 1 3 1 1 3	
C7661 C7665 C7666-70 CA1-15 CB1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 3 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE ZENER DIODE DIODE ZENER DIODE DIODE DIODE DIODE DIODE DIODE	1 5 15 1 1 1 2 2 1 3 1 1 3 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE ZENER DIODE DIODE ZENER DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 3 1 1 2	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02 D6105-07	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE ZENER DIODE DIODE ZENER DIODE	1 5 15 1 1 1 2 2 1 3 1 1 3 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE ZENER DIODE DIODE ZENER DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 2 3	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02 D6105-07 D6109	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 2 3	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02 D6105-07 D6109 D6110	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 1 3 1 1 1 2 3 1 1 1 2 3 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 1 2 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6131	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0HBSN0000008 B0JCME000037 B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 1 2 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6061-63 D6071 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6133	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN000008 MA3DF30000LZ B0ECHP000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 2 1 3 1 1 1 2 3 1 1 1 2 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6133 D6131 D6133 D6151-54	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 B0JCME000037 B0JCME000037 B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ B0ECHP000003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 3 1 1 1 1 2 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6131 D6133 D6151-54 D6191	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN000037 B0JCME000037 B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ B0ECHP000003 B0HDRP000003 B0HDRP000003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 3 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6133 D6131 D6133 D6151-54	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 B0JCME000037 B0JCME000037 B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ B0ECHP000003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 1 1 2 4 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6072 D6081-83 D6091 D6102 D6105-07 D6109 D6110 D6112 D6113 D6131 D6133 D6151-54 D6191 D6192,93 D6211	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 LADA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000008 MA3DF30000LZ B0HBSN000003 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ B0ECHP000003 B0JCME00003 B0HDRP000003 B0HDRP000003 B0JCME00003 B0JCME00003 B0JCME00003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 1 2 2 1 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1	
C7661 C7665 C7666-70 CA1-15 CB1-15 CF6281 D6001 D6003 D6021,22 D6024,25 D6032 D6061-63 D6071 D6092 D6101,02 D6105-07 D6109 D6110 D6112 D6113 D6131 D6133 D6151-54 D6191 D6192,93	ECJ1XB1C104K TCUY1C105ZFN K1MN68BA0052 K1MN68BA0052 D4DA91000001 B0HBSN000008 B0HBSN00001Z B0ECHP000003 MA2J11100L B0HBSN000008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN00008 MA3DF30000LZ B0HBSN000037 B0JCME000037 B0JCME000037 MA2J11100L MA8330M MA2J11100L B0ECHP000003 MA3DF30000LZ B0ECHP000003 B0HDRP000003 B0HDRP000003 B0HDRP000003	C 0.1UF, Z, 16V C 1UF, 16V C 1UF, 16V 68P CONNECTOR 68P CONNECTOR THERMISTOR DIODE	1 5 15 15 1 1 2 2 1 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
D6224	BUECABUUUU3	Description	1	
D6224 D6251,52	B0ECHP000003 MA8330M	DIODE ZENER DIODE	2	
D6251,52	LNJ301MPUJA	LED	1	
D6254	MAZ80510LL	ZENER DIODE	1	
D6255	MA2J11100L	DIODE	1	
D6273	MA2J11100L	DIODE	1	
D6281,82	B0JCME000037	DIODE	2	
D6401	B0HBSN000008	DIODE	1	
D6403	B0HBSN000008	DIODE	1	
D6431-33	MA3DF40000LZ	ZENER DIODE	3	
D6441 D6451	B0ECHP000003	DIODE	1	
D6461-63	BOHBSN000008	DIODE	3	
D6466	MA2J11100L	DIODE	1	
D6471,72	B0HBSN000008	DIODE	2	
D6477	MA2J11100L	DIODE	1	
D6478	B0HCKS000002	DIODE	1	
D6480	MA2J11100L	DIODE	1	
D6482-84	B0HBSN000008	DIODE	3	
D6491	MA3DF40000LZ	ZENER DIODE	1	
D6497	MA2J11100L	DIODE	1	
D6501	B0ECHP000003	DIODE	1	
D6502 D6521-24	MA3DF30000LZ B0ECHP000003	ZENER DIODE DIODE	4	
D6581,82	MA8330M	ZENER DIODE	2	
D6583	LNJ301MPUJA	LED	1	
D6584	MAZ80510LL	ZENER DIODE	1	
D6585	MA2J11100L	DIODE	1	
D6601	MA8240MTX	ZENER DIODE	1	
D6602	B0ECHP000003	DIODE	1	
D6603	MA8240MTX	ZENER DIODE	1	
D6604	MA2J11100L	DIODE	1	
D6605	MAZ80510LL	ZENER DIODE	1	
D6606 D6607	B0HCMM000014 MA2J11100L	DIODE	1	
D6610	MAZ81500ML	ZENER DIODE	1	
D6611-13	MA2J11100L	DIODE	3	
D6616	MA2J11100L	DIODE	1	
D6619,20	B0HCKS000002	DIODE	2	
D6622	B0HDSM000005	DIODE	1	
D6624-26	B0HDSM000005	DIODE	3	
D6641,42	B0HCKS000002	DIODE	2	
D6643	B0JCME000037 B0HCKS000002	DIODE	1	
D6644 D6661	MA2J11100L	DIODE	1	
D6662-64	MA8330M	ZENER DIODE	3	
D6665	MAZ80510LL	ZENER DIODE	1	
D6666,67	MA2J11100L	DIODE	2	
D6682	B0HCMM000014	DIODE	1	
D6683,84	MA2J11100L	DIODE	2	
D6686,87	MA2J11100L	DIODE	2	
D6701,02	MA8056H	ZENER DIODE	2	
D6721	BOHCKS000002	DIODE	2	
D6723,24 D6725	B0JCME000037 B0ECHP000003	DIODE	1	
D6726-33	MA8056H	ZENER DIODE	8	
D6734	MA2J11100L	DIODE	1	
D6752	B0JCME000037	DIODE	1	
D6758	B0ECHP000003	DIODE	1	
D6760,61	MA2J11100L	DIODE	2	
D6771	B0JCME000037	DIODE	1	
D6773	B0HCKS000002	DIODE	1	
D6791 D6802	MA8200M B0BC01000044	ZENER DIODE ZENER DIODE	1	
D6802	B0BC01000044 B0HCKS000002	DIODE	1	
D6803	B0ECHP000003	DIODE	1	
D6805	MA2J11100L	DIODE	1	
	B0ECHP000003	DIODE	1	
D6806		1	4	
	B0HCMM000014	DIODE	1 2 1	
D6806	B0HCMM000014 B0HCMM000014	DIODE	2	
D6806 D6807-10 D6812,13 D6820-23	B0HCMM000014 MA2J11100L	DIODE	2 4	
D6806 D6807-10 D6812,13	B0HCMM000014	DIODE	2	

			L	IN-50FZ/000 / IN-50
Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
D6841	B0HCKS000002	DIODE	1	
D6842,43	MA2J11100L	DIODE	2	
D6859	B0ECHP000003	DIODE	1	
D6860	B0HCKS000002	DIODE	1	
D6861	MAZ80510LL	ZENER DIODE	1	
D6862	MA2J11100L	DIODE	1	
D6871	MAZ80510LL	ZENER DIODE	1	
D6872	MA2J11100L	DIODE	1	
D6901,02	MA8056H	ZENER DIODE	2	
D6903,04	B0HDRP000002	DIODE	2	
D6905,06	MA8056H	ZENER DIODE	2	
D6907-12	B0HDRP000002	DIODE	6	
			<u> </u>	
D7111-20	B0HCMM000014	DIODE	10	
		DIODE	10	
D7311-20	B0HCMM000014	DIODE	10	
D7415-24	B0HCMM000014	DIODE	10	
D7512-21	B0HCMM000014	DIODE	10	
D7611-20	B0HCMM000014	DIODE	10	
FL7101	TOUX BUOOD 12	LC FILTER	1	
	J0HABH000013		-	
	l	LC FILTER	2	
	J0HABH000013	LC FILTER	2	
FL7601	J0HABH000013	LC FILTER	1	
IC6131	C0ZBZ0000895	IC	1	
IC6151	C0ZBZ0001324	IC	1	
IC6191	C0ZBZ0000895	IC	1	
IC6211	C0ZBZ0001325	IC	1	
			 	
IC6221	CODBEMB00005	IC	1	
IC6241	C0JBAZ000005	IC	1	
IC6251	NJM2903M	INTEGRATED	1	
		CIRCUIT		
IC6281	C0DBEMB00005	IC	1	
IC6471	CODBEKA00003	IC	1	
IC6472	C0JBAA000377	IC	1	
IC6501	C0ZBZ0000895	IC	1	
IC6521	C0ZBZ0001324	IC	1	
	C0JBAZ000005	IC	2	
IC6581	NJM2903M	INTEGRATED CIRCUIT	1	
TGCC01	G05556001305		-	
IC6601	C0ZBZ0001325	IC	1	
IC6602	C0JBAB000715	IC	1	
IC6610	NJM2903M	INTEGRATED	1	
		CIRCUIT		
IC6671	C0ZBZ0001325	IC	1	
IC6681	C0ZBZ0001325	IC	1	
IC6682	C0JBAA000377	IC	1	
IC6721,22	C0JBAZ000994	IC	2	
IC6724,25		IC	2	
	COCBADCO0089		1	
IC6751		IC		
IC6752	C0ZBZ0001325	IC	1	
IC6753	C0JBAB000715	IC	1	
IC6771	C0CBADC00089	IC	1	
IC6772	C0ZBZ0001325	IC	1	
IC6773,74	C0JBAA000377	IC	2	
IC6791	N0BF1FB00001	IC	1	
	CODBEMB00005	IC	2	
IC6803	C0DAAMH00005	IC	1	
IC6821	CODBEMBOOOO5	IC	1	
IC6841	CODBEMB00005	IC	1	
IC6861	NJM2903M	INTEGRATED	1	
		CIRCUIT		
IC6871	NJM2903M	INTEGRATED	1	
ļ		CIRCUIT		
IC6901-18	AN16072A-VT	IC	18	
IC6919,20	C0JBAA000174	IC	2	
IC7101-06	C0JBAZ001120	IC	6	
	C0JBAZ001120	IC	7	
	C0JBAZ001120	IC	5	
	l		—	
	C0JBAZ001120	IC	6	
	C0JBAZ001120	IC	6	
IC7501-07	C0JBAZ001120	IC	7	
IC7511-16	C0JBAZ001120	IC	6	
IC7601-06	C0JBAZ001120	IC	6	

Description	700U / TH-50P	E700U			
L6001-04 GOCR96KA0118 PRAKING COIL 4	Ref. No.	Part No.	Part Name &	Pcs	Remarks
L6011-14 GOC1RAKA0118 PEARING COIL 1 L6040 GOZZO0002183 PEARING COIL 1 L6081-71 GOZZO0002183 PEARING COIL 1 L6082 GOZZO0002183 PEARING COIL 1 L6084 GOZZO0002183 PEARING COIL 1 L6086 GOZZO0002183 PEARING COIL 1 L6086 GOZZO0002183 PEARING COIL 1 L6088 GOZZO0002183 PEARING COIL 1 L6089 GOZZO0002183 PEARING COIL 1 L6090 GOZZO0002183 PEARING COIL 1 L61090 GOZZO0002183 PEARING COIL 1 L61091 GOZZO0002183 PEARING COIL 1 L6101-02 JOJJC0000011 CHIP INDUCTOR 2 L6103 GOZZO0002183 PEARING COIL 1 L6211-13 JOJJC0000011 CHIP INDUCTOR 3 L6221-12 GOZZO0002183 PEARING COIL 2 L6221-12 GOZZO0002183 PEARING COIL 1 L6231-13 JOJC0000011 CHIP INDUCTOR 3 L6221-23 GOZZO0002183 PEARING COIL 1 L6232 GOZZO0002183 PEARING COIL 1 L6233 GOZZO0002183 PEARING COIL 1 L6239 GOZZO0002183 PEARING COIL 1 L6240-106 GOC250002183 PEARING COIL 1 L6240-106 GOC250002183 PEARING COIL 1 L6241-16 GOC169A0118 PEARING COIL 6 L6411-16 GOC20002183 PEARING COIL 2 L6461-68 GOZZO0002183 PEARING COIL 4 L6491-98 GOZZO0002183 PEARING COIL 5 L6591-99 GOZZO0002183 PEARING COIL 5 L6601-02 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING COIL 6 L6601-02 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING CO			Description		
L6011-14 GOC1RAKA0118 PEARING COIL 1 L6040 GOZZO0002183 PEARING COIL 1 L6081-71 GOZZO0002183 PEARING COIL 1 L6082 GOZZO0002183 PEARING COIL 1 L6084 GOZZO0002183 PEARING COIL 1 L6086 GOZZO0002183 PEARING COIL 1 L6086 GOZZO0002183 PEARING COIL 1 L6088 GOZZO0002183 PEARING COIL 1 L6089 GOZZO0002183 PEARING COIL 1 L6090 GOZZO0002183 PEARING COIL 1 L61090 GOZZO0002183 PEARING COIL 1 L61091 GOZZO0002183 PEARING COIL 1 L6101-02 JOJJC0000011 CHIP INDUCTOR 2 L6103 GOZZO0002183 PEARING COIL 1 L6211-13 JOJJC0000011 CHIP INDUCTOR 3 L6221-12 GOZZO0002183 PEARING COIL 2 L6221-12 GOZZO0002183 PEARING COIL 1 L6231-13 JOJC0000011 CHIP INDUCTOR 3 L6221-23 GOZZO0002183 PEARING COIL 1 L6232 GOZZO0002183 PEARING COIL 1 L6233 GOZZO0002183 PEARING COIL 1 L6239 GOZZO0002183 PEARING COIL 1 L6240-106 GOC250002183 PEARING COIL 1 L6240-106 GOC250002183 PEARING COIL 1 L6241-16 GOC169A0118 PEARING COIL 6 L6411-16 GOC20002183 PEARING COIL 2 L6461-68 GOZZO0002183 PEARING COIL 4 L6491-98 GOZZO0002183 PEARING COIL 5 L6591-99 GOZZO0002183 PEARING COIL 5 L6601-02 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 6 L641-10 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING COIL 6 L6601-02 GOZZO0002183 PEARING COIL 7 L6601-02 GOZZO0002183 PEARING CO					
L6061-071 G0ZZ00002183 PEARING COIL 1 L6081-072 G0ZZ00002183 PEARING COIL 1 L6084 G0ZZ00002183 PEARING COIL 1 L6086 G0ZZ00002183 PEARING COIL 1 L6088 G0ZZ00002183 PEARING COIL 1 L6088 G0ZZ00002183 PEARING COIL 1 L6092 G0ZZ00002183 PEARING COIL 1 L6092 G0ZZ00002183 PEARING COIL 1 L6092 G0ZZ00002183 PEARING COIL 1 L61092 G0ZZ00002183 PEARING COIL 1 L61093 G0ZZ00002183 PEARING COIL 1 L6101-02 J0JJC0000011 CHIP INDUCTOR 2 L6103 G0ZZ00002183 PEARING COIL 1 L61015-08 J0JJC0000011 CHIP INDUCTOR 3 L6211-13 J0JJC0000011 CHIP INDUCTOR 3 L6221,22 G0ZZ00002183 PEARING COIL 1 L6221,22 G0ZZ00002183 PEARING COIL 1 L6223 G0ZZ00002183 PEARING COIL 1 L6223 G0ZZ00002183 PEARING COIL 1 L62371 G0ZZ00002183 PEARING COIL 1 L62383 G0ZZ00002183 PEARING COIL 1 L62384 G0ZZ00002183 PEARING COIL 1 L62387 G0ZZ00002183 PEARING COIL 1 L6246-1-06 G0CR96KA0118 PEARING COIL 1 L6411-16 G0C1876KA0147 PEARING COIL 6 L6411-16 G0C1876KA0147 PEARING COIL 6 L6411-19 G0ZZ00002183 PEARING COIL 6 L6411-19 G0ZZ00002183 PEARING COIL 6 L6411-19 G0ZZ00002183 PEARING COIL 6 L6411-10 G0Z200002183 PEARING COIL 6 L6411-10 G0Z200002183 PEARING COIL 6 L6411-10 G0Z200002183 PEARING COIL 7 L6411-10 G0Z200002183 PEARING COIL 6 L6411-10 G0Z200002183 PEARING COIL 7 L6451-54 G0Z200002183 PEARING COIL 7 L6451-54 G0Z200002183 PEARING COIL 7 L6451-54 G0Z200002183 PEARING COIL 7 L6519,92 G0Z200002183 PEARING COIL 7 L6519,92 G0Z200002183 PEARING COIL 7 L6519,92 G0Z200002183 PEARING COIL 7 L6645-88 G0Z200002183 PEARING COIL 7 L6645-84 G0Z20002183 PEARING COIL 7 L6645-84 G0	L6001-06	G0CR96KA0118	PEAKING COIL	6	
L6081-71 G0ZZ00002183 PEAKING COIL 1 1 1 1 1 1 1 1 1	L6011-14	G0C1R4KA0118	PEAKING COIL	4	
L6082 G0ZZ00002183 PEARING COIL 1 L6084 G0ZZ00002183 PEARING COIL 1 L6086 G0ZZ00002183 PEARING COIL 1 L6089 G0ZZ00002183 PEARING COIL 1 L6089 G0ZZ00002183 PEARING COIL 1 L6092 G0ZZ00002183 PEARING COIL 1 L6101,02 J0JJC0000011 CHIP INDUCTOR 2 L6101,02 J0JJC0000011 CHIP INDUCTOR 4 L6211-13 J0JJC0000011 CHIP INDUCTOR 3 L6211-13 J0JJC0000011 CHIP INDUCTOR 3 L6221,22 G0ZZ00002183 PEARING COIL 1 L62221,22 G0ZZ00002183 PEARING COIL 1 L62241 G0ZZ00002183 PEARING COIL 1 L62626 G0ZZ00002183 PEARING COIL 1 L62626 G0ZZ00002183 PEARING COIL 1 L62627 G0ZZ00002183 PEARING COIL 1 L6293 G0ZZ00002183 PEARING COIL 1 L64938,99 J0JJC0000011 CHIP INDUCTOR 2 L6401-16 G0C189KA0147 PEARING COIL 6 L6451-54 G0ZZ00002183 PEARING COIL 4 L6461-16 G0Z189KA0147 PEARING COIL 6 L6451-54 G0ZZ00002183 PEARING COIL 4 L6461-16 G0Z20002183 PEARING COIL 4 L6492-73 G0ZZ00002183 PEARING COIL 2 L6491-98 G0ZZ00002183 PEARING COIL 2 L6491-99 G0ZZ00002183 PEARING COIL 2 L6491-90 G0ZZ00002183 PEARING COIL 2 L6491-10 G0Z200002183 PEARING COIL 3 L6491-10 G0Z200002183 PEARING	L6040	G0ZZ00002183	PEAKING COIL	1	
L6084 G0ZZ00002183 PEAKING COIL 1 L6086 G0ZZ00002183 PEAKING COIL 1 L6098 G0ZZ00002183 PEAKING COIL 1 L6092 G0ZZ00002183 PEAKING COIL 1 L6092 G0ZZ00002183 PEAKING COIL 1 L6092 G0ZZ00002183 PEAKING COIL 1 L6101,02 J0JJC0000011 CHIP INDUCTOR 2 L6103 G0ZZ00002183 PEAKING COIL 1 L6105-08 J0JJC0000011 CHIP INDUCTOR 4 L6211-13 J0JJC0000011 CHIP INDUCTOR 3 L6221-12 G0ZZ00002183 PEAKING COIL 1 L6221-13 J0JJC0000011 CHIP INDUCTOR 3 L6221-12 G0ZZ00002183 PEAKING COIL 1 L6241 G0ZZ00002183 PEAKING COIL 1 L6241 G0ZZ00002183 PEAKING COIL 1 L6293 G0ZZ00002183 PEAKING COIL 1 L6293 G0ZZ00002183 PEAKING COIL 1 L6293 G0ZZ00002183 PEAKING COIL 1 L6387 G0ZZ00002183 PEAKING COIL 1 L6491-96 G0C786K0118 PEAKING COIL 1 L6491-96 G0Z00002183 PEAKING COIL 6 L6441-16 G0C187KA0147 PEAKING COIL 6 L6441-16 G0C187KA0147 PEAKING COIL 6 L6441-81 G0Z200002183 PEAKING COIL 6 L6441-82 G0Z200002183 PEAKING COIL 6 L6441-84 G0Z200002183 PEAKING COIL 6 L6451-89 G0ZZ00002183 PEAKING COIL 2 L6461-88 G0ZZ00002183 PEAKING COIL 2 L6461-80 G0Z200002183 PEAKING COIL 2 L6481-90 G0ZZ00002183 PEAKING COIL 2 L6481-10 G0ZC00002183 PEAKING COIL 3 L6591,02 G0ZZ00002183 PEAKING COIL 4 L6591,02 G0ZZ00002183 PEAKING COIL 4 L6591-02 G0ZZ00002183 PEAKING COIL 4 L6591-02 G0ZZ00002183 PEAKING COIL 4 L6591-02 G0ZZ00002183 PEAKING COIL 5 L6601,02 G0ZZ00002183 PEAKING COIL 4 L6591-02 G0ZZ0002183 PEAKING COIL 4 L6591-02 G0ZZ00002183 PEAKING COIL 4 L6591-02 G0Z00002183 PEAKING COIL 4 L6591-02 G0Z0	L6061-71	G0ZZ00002183	PEAKING COIL	11	
L6086 G0ZZ00002183 PEAKING COIL 1 L6089 G0ZZ00002183 PEAKING COIL 1 L6092 G0ZZ00002183 PEAKING COIL 1 L6092 G0ZZ00002183 PEAKING COIL 1 L6101,02 J0JJC0000011 CHIP INDUCTOR 2 L6103 G0ZZ00002183 PEAKING COIL 1 L6103 G0ZZ00002183 PEAKING COIL 1 L6103 G0ZZ00002183 PEAKING COIL 1 L6103 G0ZZ00002183 PEAKING COIL 2 L6211-13 J0JJC0000011 CHIP INDUCTOR 4 L6221,22 G0ZZ00002183 PEAKING COIL 1 L6221,23 G0ZZ00002183 PEAKING COIL 1 L6241-16 G0ZZ00002183 PEAKING COIL 1 L6252 G0ZZ00002183 PEAKING COIL 1 L6253 G0ZZ00002183 PEAKING COIL 1 L6253 G0ZZ00002183 PEAKING COIL 1 L6263 G0ZZ00002183 PEAKING COIL 1 L6263 G0ZZ00002183 PEAKING COIL 1 L6263 G0ZZ00002183 PEAKING COIL 1 L6264 G0ZC00002183 PEAKING COIL 1 L6265 G0ZZ00002183 PEAKING COIL 1 L6261-66 G0CR96KA0118 PEAKING COIL 6 L6451-54 G0ZZ00002183 PEAKING COIL 6 L6451-54 G0ZZ00002183 PEAKING COIL 6 L6451-54 G0ZZ00002183 PEAKING COIL 4 L6461-68 G0ZZ00002183 PEAKING COIL 4 L6461-68 G0ZZ00002183 PEAKING COIL 2 L6481-88 G0ZZ00002183 PEAKING COIL 2 L6481-89 G0ZZ00002183 PEAKING COIL 2 L6481-92 G0ZZ00002183 PEAKING COIL 2 L6481-93 G0ZZ00002183 PEAKING COIL 2 L6481-94 G0ZZ00002183 PEAKING COIL 2 L6481-10 J0JJC0000011 CHIP INDUCTOR 1 NP TXMC11ETTJ CIRCUIT BOARD C1 1 NP TXMC11ETTJ CIRCUIT BOARD C1 1 NP TXMC11ETTJ CIRCUIT BOARD C1 1 NP TXMC21ETTJ CIRCUIT BOARD C1 1 NP TXMC31ETTJ CIRCUIT BOARD C2 1 NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXMC31ETTJ CIRCUIT BOARD C3 1 PAVCA \(\) NP TXM	L6082	G0ZZ00002183	PEAKING COIL	1	
L6088 G0ZZ00002183 PEAKING COIL 1 1 1 1 1 1 1 1 1	L6084	G0ZZ00002183	PEAKING COIL	1	
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Q6104 B1ADNF000006 TRANSISTOR 1 Q6105-09 B1DFKM000002 TRANSISTOR 5 Q6110 B1ABNF000006 TRANSISTOR 1 Q6111,12 B1DFKM000002 TRANSISTOR 2 Q6113 B1ADNF000006 TRANSISTOR 1 Q6114 B1DFKM000002 TRANSISTOR 1 Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1					
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Q6110 B1ABNF000006 TRANSISTOR 1 Q6111,12 B1DFKM000002 TRANSISTOR 2 Q6113 B1ADNF000006 TRANSISTOR 1 Q6114 B1DFKM000002 TRANSISTOR 1 Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1					
Q6111,12 B1DFKM000002 TRANSISTOR 2 Q6113 B1ADNF000006 TRANSISTOR 1 Q6114 B1DFKM000002 TRANSISTOR 1 Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1		B1DFKM000002	TRANSISTOR	5	
Q6113 B1ADNF000006 TRANSISTOR 1 Q6114 B1DFKM000002 TRANSISTOR 1 Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1	Q6110	B1ABNF000006	TRANSISTOR	1	
Q6114 B1DFKM000002 TRANSISTOR 1 Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1	Q6111,12	B1DFKM000002	TRANSISTOR	2	
Q6115 2SD0601ARL TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1	Q6113	B1ADNF000006	TRANSISTOR	1	
Q6141 B1ABNF000006 TRANSISTOR 1 Q6142 B1ADNF000006 TRANSISTOR 1	Q6114	B1DFKM000002	TRANSISTOR	1	
Q6142 Bladnf000006 TRANSISTOR 1	Q6115	2SD0601ARL	TRANSISTOR	1	
	Q6141	B1ABNF000006	TRANSISTOR	1	
Q6143 B1ABNF000006 TRANSISTOR 1	Q6142	B1ADNF000006	TRANSISTOR	1	
	Q6143	B1ABNF000006	TRANSISTOR	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
Q6144	D13DNE00006	Description TRANSISTOR	1	
Q6144 Q6146	B1ADNF000006 B1ABNF000006	TRANSISTOR	1	
Q6147	B1ADNF000006	TRANSISTOR	1	
Q6148	B1ABNF000006	TRANSISTOR	1	
Q6149	B1ADNF00006	TRANSISTOR	1	
Q6171	B1ABRD000003	TRANSISTOR	1	
Q6172	B1ADRD000001	TRANSISTOR	1	
Q6181	B1ABRD000003	TRANSISTOR	1	
Q6221	2SD1263A	TRANSISTOR	1	
Q6222	2SC3063	TRANSISTOR	1	
Q6251	2SD0601ARL	TRANSISTOR	1	
Q6281	B1ABNF000006	TRANSISTOR	1	
Q6282	B1ADNF000006	TRANSISTOR	1	
Q6401-05	2PG0010000RP	TRANSISTOR	5	
Q6421-25	2PG0030000RP	TRANSISTOR	5	
Q6441-43	2PG0010000RP	TRANSISTOR	3	
Q6451-53	2PG0030000RP	TRANSISTOR	3	
Q6511	B1ABNF000006	TRANSISTOR	1	
Q6512	B1ADNF000006	TRANSISTOR	1	
Q6513	B1ABNF000006	TRANSISTOR	1	
Q6514	B1ADNF000006	TRANSISTOR	1	
Q6516	B1ABNF000006	TRANSISTOR	1	
Q6517	B1ADNF000006	TRANSISTOR	1	
Q6518	B1ABNF000006	TRANSISTOR	1	
Q6519	B1ADNF000006 B1ABRD000003	TRANSISTOR	1	
Q6531 Q6532	B1ADRD000003	TRANSISTOR TRANSISTOR	1	
Q6551	B1ABRD000001	TRANSISTOR	1	
Q6552	B1ADRD000001	TRANSISTOR	1	
Q6581	2SD0601ARL	TRANSISTOR	1	
Q6601	B1DFES000003	TRANSISTOR	1	
Q6602	2SD0601ARL	TRANSISTOR	1	
Q6621-24	B1DFKM000001	TRANSISTOR	4	
Q6641	B1DFKM000001	TRANSISTOR	1	
Q6643-50	B1DFKM000001	TRANSISTOR	8	
Q6661	B1DEET000002	TRANSISTOR	1	
Q6662	2SD0601ARL	TRANSISTOR	1	
Q6663	B1ABNF000006	TRANSISTOR	1	
Q6671-73	B1DFES000003	TRANSISTOR	3	
Q6679	B1ABNF000006	TRANSISTOR	1	
Q6680	B1ADNF000006	TRANSISTOR	1	
Q6681,82	2SK389500L	FET	2	
Q6691	2SK620	FET	1	
Q6742,43	2SD0601ARL	TRANSISTOR	2	
Q6744	2SK620	FET	1	
Q6762	B1ADNF000006 B1ABNF000006	TRANSISTOR	1	
Q6781 Q6782	B1ADNF000006	TRANSISTOR TRANSISTOR	1	
Q6791	2SD0601ARL	TRANSISTOR	1	
Q6803	2SD804AA	TRANSISTOR	1	
Q6821	2SD1263A	TRANSISTOR	1	
Q6822	2SC3063	TRANSISTOR	1	
Q6824	2SD0601ARL	TRANSISTOR	1	
Q6841	2SD1263A	TRANSISTOR	1	
Q6842	2SC1473AEA	TRANSISTOR	1	
R6001-05	D0GF7R5JA047	M 7.5 OHM,J, 0.33W	5	
R6010	ERF5TJ330	W 33 OHM, 5W	1	
R6011-16	D0GD100JA059	M 10 OHM, J, 0.25W	6	
R6021-25	D0GF7R5JA047	M 7.5 OHM, J, 0.33W	5	
R6031,32	ERJ6ENF8202	M 82KOHM, 1/10W	2	
R6033	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6034 R6042-44	ERJ6ENF2702 D0GF7R5JA047	M 27KOHM, 1/10W M 7.5 OHM,J,	3	
R6052-54	D0GF7R5JA047	0.33W M 7.5 OHM,J,	3	
R6061,62	ERJ6GEYJ224	0.33W M	2	
R6101-06	D0GD101JA059	220KOHM, J, 1/10W M 100	6	
R6109	DOGD100JA059	OHM,J,0.25W M 10 OHM,J,0.25W	1	
				

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6110	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6111,12	D0GD470JA059	M 47 OHM, J, 0.25W	2	
R6113	ERJ14YJ224	M 220KOHM, J,1/4W	1	
R6114	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6116	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R6121	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6122	D0GD1700A059	M 10 OHM, J, 0.25W	1	
R6123,24	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6125	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6126-28	ERJ6GEYJ563	M 56KOHM, J, 1/10W	3	
R6129	ERJ6GEYF472	м	1	
R6131,32	ERJ6GEYJ101V	4.7KOHM, J, 1/10W M 100 OHM, J, 1/10W	2	
R6133	D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6135-38	D0GD100JA059	M 10 OHM, J, 0.25W	4	
R6141-44	ERJ6GEYG103	M 10KOHM, J, 1/10W	4	
R6146-49	ERJ6GEYG103	M 10KOHM, J, 1/10W	4	
R6151,52	ERJ6GEYJ101V	м 100	2	
		OHM,J,1/10W		
R6153	D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6157-60	DOGF1R0JA047	M 1.0 OHM,J, 0.33W	4	
R6171	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6172,73	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6181	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6182,83	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6191,92	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6193	D0GD510JA059	M 51 OHM, J, 0.25W	1	
R6195,96	D0GD104JA059	M 100KOHM, J, 0.25W	2	
R6213	ERJ6GEYJ101V	м 100	1	
R6214	D0GD151JA059	OHM,J,1/10W M 150	1	
R6220	ERJ14YJ154	M 150KOHM, J,1/4W	1	
R6221	ERJ6GEYG183	M 18KOHM, J, 1/10W	1	
R6222	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6223	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6225-27	ERJ6ENF5102	M 51KOHM, 1/10W	3	
R6232	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
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R6241	EXB38V470J	RESISTOR ARRAY	1	
R6242	EXB38V472JV	RESISTOR ARRAY	1	
R6243	EXB38V470J	RESISTOR ARRAY	1	
R6244	EXB38V472JV	RESISTOR ARRAY	1	
R6251	D0GD103JA059	M 10KOHM, J, 0.25W	1	
R6252,53	ERJ6ENF3902	M 39KOHM, 1/10W	2	
R6254	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
R6255	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6256	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R6257	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6258	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R6282	ERG2FJS150D	M 15 OHM, J, 2W	1	
R6284	D0GD472JA059	м	1	
R6286	D0GD101JA059	4.7KOHM, J, 0.25W M 100 OHM, J, 0.25W	1	
R6288	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
		M 0 OHM, 1/10W	1	
R6289	ERJ6GEY0R00V			
R6291	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6330	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6401	DOGF7R5JA047	M 7.5 OHM,J, 0.33W	1	
R6403	D0GF7R5JA047	M 7.5 OHM,J, 0.33W	1	
R6405	D0GF7R5JA047	M 7.5 OHM,J, 0.33W	1	
R6407	D0GF7R5JA047	M 7.5 ОНМ,J, 0.33W	1	

Ref.	No.	Part No.	Part Name & Description	Pcs	Remarks
R6421		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6423		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6425		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6427		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6429		D0GF7R5JA047	M 7.5 OHM,J,	1	
R6441		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6443		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6445		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6451		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6453		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6455		D0GF7R5JA047	M 7.5 OHM, J, 0.33W	1	
R6465		ERJ6ENF2702	M 27KOHM, 1/10W	1	
R6466		ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6467	. 68	ERJ6ENF8202	M 82KOHM, 1/10W	2	
R6471	,	ERJ6GEYG392	м	1	
R6472		ERJ6GEYG222	3.9KOHM,J,1/10W M	1	
R6473		ERJ6GEYF561	2.2KOHM,J,1/10W M 560	1	
R6474		ERJ6GEYG102	OHM, J, 1/10W	1	
R6474	.76	ERJ6GEYF472	M 1KOHM,J,1/10W	2	
R6480		ERJ6GEYJ101V	4.7KOHM,J,1/10W M 100	1	
R6501	. 02	ERJ6GEYJ101V	OHM,J,1/10W M 100	2	
R6503	, 02		OHM, J, 1/10W M 10 OHM, J, 0.25W	1	
R6504			M 75 OHM, J, 0.25W	1	
R6506 R6507		D0GD100JA059 D0GF1R0JA047	M 10 OHM, J, 0.25W M 1.0 OHM, J,	3	
			0.33W		
R6511	,12	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6513		D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6514	-17	ERJ6GEYG103	M 10KOHM, J, 1/10W	4	
R6518		D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6519	,20	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6521	,22	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6523		D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6531		D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6532	,33	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R6551		D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6552	, 53	ERJ6GEYG103	M 10KOHM,J,1/10W	2	
R6561	-64	EXB38V470J	RESISTOR ARRAY	4	
R6565		EXB38V472JV	RESISTOR ARRAY	4	
R6581		D0GD103JA059	M 10KOHM, J, 0.25W	1	
R6582	,83	ERJ6ENF3902	M 39KOHM, 1/10W	2	
R6584		ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R6585		ERJ6ENF1001	M 1KOHM, 1/10W	1	
R6586		ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R6587		ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6588		ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6590		ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6591		EXB38V472JV	RESISTOR ARRAY	1	
R6592		ERJ6GEYF472	м 4.7конм, J, 1/10w	1	
R6603		ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6604		D0GD151JA059	M 150 OHM,J,0.25W	1	
R6605		ERJ6GEYG104	м 100КОНМ,J,1/10W	1	
R6606		ERJ6GEY0R00V	M 0 OHM, 1/10W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6607	D1BD2871A027	M 2.87KOHM, 1/10W	1	
R6608,09	D0GF102JA047	M 1.0 KOHM, J, 0.33W	2	
R6610	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R6611	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R6612	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6613	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R6614,15	D0GF113JA047	M 11 KOHM,J, 0.33W	2	
R6616	ERJ6ENF1502	M 15KOHM, 1/10W	1	
R6617	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R6618	ERJ6RBD123V	M 12KOHM, 1/10W	1	
R6619	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R6620	D0D28R2JA021	M 8.2 OHM,J,2W	1	
R6621-24	ERJ6GEYG221	M 220 OHM,J,1/10W	4	
R6630	D0GF113JA047	M 11 KOHM,J, 0.33W	1	
R6631	ERJ6GEYG683	M 68KOHM,J,1/10W	1	
R6632	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6633	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6641	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6643-50	ERJ6GEYJ101V	M 100 OHM,J,1/10W	8	
R6658	D0D1101JA009	M 100 OHM,J,1W	1	
R6659,60	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R6661	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R6662	ERJ6ENF2701	M 2.7KOHM, 1/10W	1	
R6664	DOGF222JA047	M 2.2 KOHM, J, 0.33W	1	
R6665	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6666	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R6667,68	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	2	
R6671	DOGD470JA059	M 47 OHM, J, 0.25W	1	
R6672 R6673-75	D0GD5R6JA059	M 10KOHM,J,1/10W M 5.6 OHM,J,0.25W	3	
R6682	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6683	D0GD151JA059	м 150	1	
R6684	D0GD100JA059	OHM,J,0.25W M 10 OHM,J,0.25W	1	
R6685	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R6686	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6687	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R6688	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6689	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6690	ERJ6GEYF151	M 150 OHM,J,1/10W	1	
R6691	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6696,97 R6700-08	D0D32R2JA020 ERJ6GEYJ471	M 2.2 OHM,J,3W M 470	2 9	
R6710-18	ERJ6GEYG222	OHM, J, 1/10W	9	
		2.2KOHM,J,1/10W	<u> </u>	
R6721,22 R6723	EXB38V220JV ERJ6GEYG222	M A SYSTEM TO 1 /10W	1	
R6724	ERJ6GEYJ101V	2.2KOHM, J, 1/10W M 100	1	
2000		OHM, J, 1/10W		
R6742	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6743	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6744 R6745	ERJ6GEYG103 ERJ6GEYF472	M 10KOHM,J,1/10W	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6746,47	D0GD103JA059	M 10KOHM, J, 0.25W	2	
R6755	ERJ6GEYJ101V	M 100	1	
10755		OHM,J,1/10W	_	
R6756	D0GF330JA047	м 33 ОНМ, Ј,	1	
		0.33W		
R6759	ERJ6GEYF472	M	1	
		4.7KOHM,J,1/10W		
R6760	ERJ6GEYG122	M	1	
		1.2KOHM, J, 1/10W		
R6761	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6762	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6775,76	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6777	D0GD151JA059	M 150	1	
10777	2002131011033	OHM, J, 0.25W	-	
R6781	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6782	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6791	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6792	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R6793	ERJ6GEYJ101V	м 100	1	
		OHM,J,1/10W		
R6801	ERG2FNJS8R2E	M 8.2 OHM, J, 2W	1	
R6802-04	ERG2FJS683D	M 68KOHM, J, 2W	3	
R6806,07	ERX12SJ1R2	M 1.2 OHM,	2	
		J,1/2W		
R6808	D0GD272JA059	М	1	
		2.7KOHM, J, 0.25W		
R6809	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6810,11	ERJ6GEYF333	M 33KOHM, J, 1/10W	2	
R6812	ERJ6ENF2003	M 200KOHM, 1/10W	1	
R6813	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R6814	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R6816,17	ERJ6ENF5601	M 5.6KOHM, 1/10W	2	
R6819	ERJ6GEYG681	M 680	1	
DC020	ED TCGEWODOOW	OHM, J, 1/10W	1	
R6820	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6821	ERG2FJS221D	M 220 OHM, J, 2W	1	
R6822	ERJ12YJ104U	M 100KOHM, 1/2W	1	
R6823	ERG1FJS104D	M 100KOHM, J, 1W	1	
R6824	ERJ6GEYG562	M 5.6KOHM,J,1/10W	1	
R6825	ERJ6ENF2703	M 270KOHM, 1/10W	1	
R6826	ERJ6ENF2203	M 220KOHM, 1/10W	1	
R6827	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R6828	ERJ6ENF5231	M5.23KOHM, 1/10W	1	
R6829,30	ERJ6GEYJ224	M	2	
K0023,30	Littordalia	220KOHM, J, 1/10W	~	
R6831	ERJ6GEYG153	M 15KOHM, J, 1/10W	1	
R6832	D0GF4R7JA047	M 4.7 OHM,J,	1	
		0.33W		
R6833-35	ERJ6ENF5602	M 56KOHM, 1/10W	3	
R6836,37	ERJ6ENF4702	M 47KOHM, 1/10W	2	
R6839	ERJ6GEYF472	M	1	
		4.7KOHM, J, 1/10W	<u> </u>	
R6841	ERJ12YJ153U	M 15KOHM, 1/2W	1	
R6842	ERJ12YJ433U	M 43KOHM, 1/2W	1	
R6843	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6844	D0D2101JA021	M 100 OHM, J, 2W	1	
R6845	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6846,47	ERJ6GEYJ563	M 56KOHM, J, 1/10W	2	
R6848	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6849,50	ERJ6ENF6802	M 68KOHM, 1/10W	2	
R6851	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6852	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6853	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6858	D0GD102JA059	M	1	
		1.0KOHM, J, 0.25W	-	
R6860	D0D28R2JA021	M 8.2 OHM, J, 2W	1	
R6861	ERJ6ENF3902	M 39KOHM, 1/10W	1	
R6862,63	ERJ6ENF4702	M 47KOHM, 1/10W	2	
R6864	ERJ6ENF8871	M8.87KOHM, 1/10W	1	
R6865,66	ERJ6ENF2201	M 2.2KOHM, 1/10W	2	
R6867	ERJ6GEYG392	м	1	
		3.9KOHM, J, 1/10W		
R6868	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
R6869	ERJ6GEYF472	Description M	1	
		4.7KOHM, J, 1/10W		
R6870	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6871-73	ERJ6ENF3902	M 39KOHM, 1/10W	3	
R6874	D1BD9531A027	M9053KOHM, 1/10W	1	
R6875	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6876	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6877	ERJ6GEYG392	M	1	
DC070	ED TCGEV TOO	3.9KOHM, J, 1/10W	1	
R6878 R6879	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
K00/9	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6886-88	ERJ6GEYJ224	M 220KOHM, J, 1/10W	3	
R6891	ERJ6GEYG332	M 3.3KOHM, J, 1/10W	1	
R6901	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6902-17	ERJ6GEYG221	M 220	16	
R6918	ERJ6GEYJ101V	ОНМ, J, 1/10W М 100	1	
		OHM,J,1/10W		
R6934	EXB38V103JV	RESISTOR ARRAY	1	
R6938,39	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R6944	EXB38V103JV	RESISTOR ARRAY	1	
R6948,49	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R6951	EXB38V220JV	RESISTOR ARRAY	1	
R6955	EXB38V220JV	RESISTOR ARRAY	1	
R6960	EXB38V103JV	RESISTOR ARRAY	1	
R6964	EXB38V220JV	RESISTOR ARRAY	1	
R6968	EXB38V220JV	RESISTOR ARRAY	1	
R6972	EXB38V103JV	RESISTOR ARRAY	1	
R7001-04	ERJ3GEYJ220	M 22 OHM, J, 1/16W	4	
R7101	D0GF472JA047	м 4.7конм, ј,	1	
D7104	ED 12 CEV 1470	0.33W	1	
R7104	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7107 R7108-15	DOGZ6R8JA020	M 47 OHM, J, 1/16W M 6.8 OHM, J,	8	
D7116 17	ED 12 CEV 1470	0.5W	_	
R7116,17	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R7123,24	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R7125-32	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	8	
R7133-35	ERJ3GEYJ470	M 47 OHM, J, 1/16W	3	
R7136-39	D0GZ6R8JA020	M 6.8 OHM, J, 0.5W	4	
R7140	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	EXB38V681J	RESISTOR ARRAY	3	
R7146,47	EXB38V470J	RESISTOR ARRAY	2	
R7148,49	EXB38V681J	RESISTOR ARRAY	2	
R7150,51	EXB38V470J	RESISTOR ARRAY	2	
R7152,53	EXB38V681J	RESISTOR ARRAY	2	
R7154,55	EXB38V470J	RESISTOR ARRAY	2	
R7156	EXB38V681J	RESISTOR ARRAY	1	
R7157-60	EXB38V470J	RESISTOR ARRAY	4	
R7186	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
		м	1	
R7187	ERJ6GEYG104	1		
		100KOHM, J, 1/10W	1	
R7191	EXB38V681J EXB38V681J	1	1	
R7191 R7193	EXB38V681J EXB38V681J	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY	1	
R7191 R7193 R7194-99	EXB38V681J	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J,		
R7191 R7193 R7194-99 R7200-07	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W	1 6 8	
R7191 R7193 R7194-99 R7200-07	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY	1 6 8	
R7191 R7193 R7194-99 R7200-07 R7208,09	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY	1 6 8 2 1	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7210	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W	1 6 8 2 1	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7210 R7211 R7212	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470 EXB38V681J	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY	1 6 8 2 1 1	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7210 R7211 R7212 R7213,14	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470 EXB38V681J ERJ3GEYJ470	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W	1 6 8 2 1 1 1 2	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7210 R7211 R7212 R7213,14 R7217,18	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470 EXB38V681J ERJ3GEYJ470 ERJ3GEYJ470	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W M 47 OHM,J,1/16W	1 6 8 2 1 1 2 2	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7211 R7211 R7212 R7213,14 R7217,18 R7221,22 R7223-26	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470 EXB38V681J ERJ3GEYJ470	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 6.8 OHM,J,	1 6 8 2 1 1 1 2	
R7191 R7193 R7194-99 R7200-07 R7208,09 R7210 R7211 R7212 R7213,14 R7217,18 R7221,22	EXB38V681J EXB38V681J ERJ3GEYJ220 DOGZ6R8JA020 EXB38V470J EXB38V681J ERJ3GEYJ470 EXB38V681J ERJ3GEYJ470 ERJ3GEYJ470 ERJ3GEYJ470	100KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 22 OHM,J,1/16W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY	1 6 8 2 1 1 2 2 2	

Ref. No.	Part No.		Pcs	Remarks
R7231	ERJ3GEYJ470	Description M 47 OHM, J, 1/16W	1	
	EXB38V470J	RESISTOR ARRAY	2	
R7234	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7235,36	EXB38V681J	RESISTOR ARRAY	2	
R7237,38	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	2	
R7239,40	EXB38V470J	RESISTOR ARRAY	2	
R7241,42	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	2	
R7243	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7244	EXB38V470J	RESISTOR ARRAY	1	
R7245	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	EXB38V470J	RESISTOR ARRAY	2	
		M 0 OHM, 1/10W	1	
R7249,50		M 6.8 OHM,J, 0.5W	2	
R7251,52	EXB38V470J	RESISTOR ARRAY	2	
R7253,54	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	2	
R7255	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7256-58	EXB38V681J	RESISTOR ARRAY	3	
R7259-64	EXB38V470J	RESISTOR ARRAY	6	
	EXB38V681J	RESISTOR ARRAY	10	
R7276	EXB38V102J	RESISTOR ARRAY	1	
R7283	EXB38V681J	RESISTOR ARRAY	1	
R7284	EXB38V102J	RESISTOR ARRAY	1	
R7285	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R7286	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R7287-96	ERJ3GEYJ220	M 22 OHM,J,1/16W	10	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	EXB38V470J	RESISTOR ARRAY	2	
R7305-10	EXB38V681J	RESISTOR ARRAY	6	
R7311,12	EXB38V470J	RESISTOR ARRAY	2	
R7313,14	EXB38V681J	RESISTOR ARRAY	2	
	EXB38V470J	RESISTOR ARRAY	2	
R7317,18	EXB38V681J	RESISTOR ARRAY	2	
R7319,20 R7321,22	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R7323,24	EXB38V470J	RESISTOR ARRAY	2	
R7325,26	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R7330	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7331-34	D0GZ6R8JA020	M 6.8 OHM, J, 0.5W	4	
R7335	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7336	D0GF472JA047	M 4.7KOHM,J, 0.33W	1	
R7354,55	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7358-65	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	8	
R7366,67	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7373,74	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7375-82	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	8	
R7383,84	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7385	J0JCC0000100	CHIP INDUCTOR	1	
R7386	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R7387	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R7398,99	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R7401	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R7402	J0JCC0000100	CHIP INDUCTOR	1	
R7405-13	J0JCC0000100	CHIP INDUCTOR	9	
R7416,17	EXB38V470J	RESISTOR ARRAY RESISTOR ARRAY	2	
R7420,21 R7422	EXB38V470J ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7422 R7424,25	EXB3GEYJ470 EXB38V470J	RESISTOR ARRAY	2	
R7424,25	EXB38V470J	RESISTOR ARRAY	2	
R7430-33	DOGZ6R8JA020	M 6.8 OHM, J,	4	
		0.5W		
R7434	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7438,39	EXB38V470J	RESISTOR ARRAY	2	
R7453-59	EXB38V681J	RESISTOR ARRAY	7	
R7460,61	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	

Z700U / TH-50P	E700U			
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7462-69	D0GZ6R8JA020	M 6.8 OHM, J, 0.5W	8	
R7470,71	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7472	D0GF472JA047	M 4.7KOHM, J, 0.33W	1	
R7473,74	EXB38V681J	RESISTOR ARRAY	2	
R7477,78	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7479-86	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	8	
R7487,88	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7490	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R7491	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R7492	EXB38V681J	RESISTOR ARRAY	1	
R7493-98	ERJ3GEYJ220	M 22 OHM,J,1/16W	6	
R7501	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	EXB38V470J	RESISTOR ARRAY	2	
R7504,05 R7506	EXB38V681J EXB38V470J	RESISTOR ARRAY RESISTOR ARRAY	1	
R7507	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7508-11	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	4	
R7512	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7516-19	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	4	
R7520	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7523,24	EXB38V470J	RESISTOR ARRAY	2	
R7525	EXB38V681J	RESISTOR ARRAY	1	
R7526	EXB38V470J	RESISTOR ARRAY	1	
R7527	EXB38V681J	RESISTOR ARRAY	1	
R7528	EXB38V470J	RESISTOR ARRAY	1	
R7529 R7530-35	EXB38V681J EXB38V470J	RESISTOR ARRAY RESISTOR ARRAY	1 6	
R7536	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7537-40	DOGZ6R8JA020	M 6.8 OHM, J, 0.5W	4	
R7541	EXB38V681J	RESISTOR ARRAY	1	
R7542 R7543	ERJ3GEYJ470 EXB38V681J	M 47 OHM,J,1/16W RESISTOR ARRAY	1	
R7544	EXB38V102J	RESISTOR ARRAY	1	
	DOGZ6R8JA020	M 6.8 OHM, J, 0.5W	4	
R7549	EXB38V470J	RESISTOR ARRAY	1	
R7550	EXB38V681J	RESISTOR ARRAY	1	
R7553	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7554-57	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	4	
R7558-60	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
R7561	EXB38V681J	RESISTOR ARRAY	1	
R7562,63	EXB38V470J	RESISTOR ARRAY	2	
R7564,65	EXB38V681J	RESISTOR ARRAY	2	
R7567 R7570	EXB38V470J EXB38V102J	RESISTOR ARRAY RESISTOR ARRAY	1	
R7571-76	EXB38V1023	RESISTOR ARRAY	6	
R7571-76	EXB38V681J	RESISTOR ARRAY	11	
R7592	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R7593	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R7594-99	ERJ3GEYJ220	M 22 OHM,J,1/16W	6	
R7603	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R7604	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7605,06	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R7607	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7608-15	D0GZ6R8JA020	M 6.8 OHM, J, 0.5W	8	
R7616,17 R7618	ERJ3GEYJ470 D0GF472JA047	M 47 OHM, J, 1/16W M 4.7KOHM, J,	1	
DE 600 - :		0.33W		
	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R7625-32	DOGZ6R8JA020	M 6.8 OHM, J, 0.5W	8	
R7633,34 R7636	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
	EXB38V470J EXB38V681J	RESISTOR ARRAY	6	
R7643	EXB38V470J	RESISTOR ARRAY	1	
L				1

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description	_	
R7644,45	EXB38V681J	RESISTOR ARRAY	2	
R7646,47	EXB38V470J	RESISTOR ARRAY	2	
R7648	EXB38V681J	RESISTOR ARRAY	1	
R7650,51	EXB38V470J	RESISTOR ARRAY	2	
R7654,55	EXB38V470J	RESISTOR ARRAY	2	
R7658,59	EXB38V470J	RESISTOR ARRAY	2	
R7660	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7661-64	D0GZ6R8JA020	м 6.8 ОНМ, Ј,	4	
		0.5W		
R7665	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7686	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R7687	ERJ6GEYG104	M	1	
		100KOHM, J, 1/10W		
R7696	EXB38V681J	RESISTOR ARRAY	1	
R7697-99	ERJ3GEYJ220	M 22 OHM, J, 1/16W	3	
SC2	K1KA02A00626	2P CONNECTOR	1	
SC20	K1KA20AA0008	20P CONNECTOR	1	
SC23	K1KA03AA0193	3P CONNECTOR	1	
SC30	K1KA08AA0192	8P CONNECTOR	1	
SC41-44	K1ML80B00001	80P CONNECTOR	4	
SC45,46	K1KA09A00239	9P CONNECTOR	2	
SCMM1	TMME260	CLAMPER	1	
SCMM2		CLAMPER		
SCHIL	TMME261	CHARLE BY	1	
gD1 DE	E1MNX OD X OOF 4	OD COMMECTOR		
SD1-D5	K1MNA8BA0254	8P CONNECTOR	5	
SD46	K1KB09A00045	9P CONNECTOR	1	
	,			
SS11	K1KA02A00626	2P CONNECTOR	1	
SS12	K1KA10AA0194	10P CONNECTOR	1	
SS34	K1KA03AA0193	3P CONNECTOR	1	
SS35	K1KA08AA0193	8P CONNECTOR	1	
SS42	K1KA12AA0194	12P CONNECTOR	1	
SS44	K1KA20AA0009	20P CONNECTOR	1	
SS51-56	K1MN13B00020	13P CONNECTOR	6	
SSMM2	TMM17434-2	CLAMPER	1	
SU1-U5	K1MNA8BA0254	8P CONNECTOR	5	
SU45	K1KB09A00045	9P CONNECTOR	1	
5045	KIKBOJAGGGI	JI CONNECTOR	<u> </u>	
T6602	ETS28AU389AC	SWITCHING TRANS	1	
16602	E1520AU309AC	SWITCHING IRANS		
*******		GOVERNOT 1 OFFICER	-	
VR6000	EVMEASA00B14	CONTROL 10KOHMB	1	
			l	
VD 6 6 0 0	EVMENCACODI 2	+	1	
VR6600	EVMEASA00B13	CONTROL 1KOHMB	1	
		CONTROL 1KOHMB 0.3W		
VR6600 VR6602	EVMEASA00B13 EVMEASA00B23	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB	1	
		CONTROL 1KOHMB 0.3W		
VR6602	EVMEASA00B23	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W	1	
VR6602 ZA6001-03	EVMEASA00B23	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL	1	
VR6602 ZA6001-03 ZA6401-03	EVMEASA00B23 K4CD01000011 K4CD01000011	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	3 3	
VR6602 ZA6001-03 ZA6401-03 ZA7101-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL	1 3 3 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL	1 3 3 5 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL	3 3 5 5 5	
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL	3 3 5 5 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	1 3 3 5 5 5 5 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL	3 3 5 5 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	1 3 3 5 5 5 5 5	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	1 3 3 5 5 5 5 5	Δ
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	1 3 3 5 5 5 5 5 5	Δ
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL	1 3 3 5 5 5 5 5 5	<u>A</u>
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05 A1701,02	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL ARRESTOR	1 3 3 5 5 5 5 5 5	<u>A</u>
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05 ZA7601-05 ZA701,02	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 KAD01Z00001 KAD01Z00001 KAD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL CONTROL TERMINAL	1 3 3 5 5 5 5 5 5 5	<u>A</u>
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05 ZA7601-05 ZA701,02	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 KAD01Z00001 KAD01Z00001 KAD01Z00001	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CONTROL TERMINAL	1 3 3 5 5 5 5 5 5 5	Δ
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7501-05 ZA7501-05 ZA7601-05 ZA7601-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 RA362MSV7 KZE1E470 RR3DD101K	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CONTROL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CONTROL CONT	3 3 5 5 5 5 5 5 5 5	Δ
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7501-05 ZA7501-05 ZA7601-05 ZA7601-05	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 K4AD01Z000001 RA362MSV7 KZE1E470 RR3DD101K	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CERMINAL CERMINAL CERMINAL ARRESTOR C 470U 25V CERAMIC CAPACITOR PLASTIC FILM	3 3 5 5 5 5 5 5 5 5	Δ
VR6602 ZA6001-03 ZA6401-05 ZA7101-05 ZA7201-05 ZA7401-05 ZA7501-05 ZA7601-05 A1701,02 C201 C203 C206	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 KAAD01Z00001 CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CERMINAL CERMINAL CERMINAL ARRESTOR C 470U 25V CERAMIC CAPACITOR PLASTIC FILM CAPACITOR	3 3 5 5 5 5 5 5 5 5 1 1	Δ	
VR6602 ZA6001-03 ZA6401-05 ZA7101-05 ZA7201-05 ZA7401-05 ZA7501-05 ZA7601-05 A1701,02 C201 C203 C206	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01200001 RA362MSV7 KZE1E470 RR3DD101K ECWH12333HV	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CONTROL 2KOHMB 0.3W AV TERMINAL CONTROL CON	3 3 5 5 5 5 5 5 5 5 1 1	Δ
VR6602 ZA6001-03 ZA6401-05 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7601-05 ZA7601-05 C201 C203 C206 C208	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 KAAD01Z00001 CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CONTROL TERMINAL TE	3 3 5 5 5 5 5 5 5 5 1 1	Δ	
VR6602 ZA6001-03 ZA6401-05 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7601-05 ZA7601-05 C201 C203 C206 C208	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 KAAD01Z00001 CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CAPACITOR PLASTIC FILM CAPACITOR CAPACITOR CAPACITOR PLASTIC FILM CAPACITOR CERAMIC CHIP	3 3 5 5 5 5 5 5 5 5 1 1	Δ	
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7601-05 C201 C203 C206 C208 C211 C212,13	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01Z00001 K4AD01Z00001 RA362MSV7 KZE1E470 RR3DD101K ECWH12333HV RR3DD101K ECWH12473HV MBB224K2	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CERAMIC CERAMIC CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CERAMIC CHIP CAPACITOR	1 3 3 5 5 5 5 5 5 5 5 5 1 1 1 1	<u>A</u>
VR6602 ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7501-05 ZA7601-05 A1701,02 C201 C203 C206 C208	EVMEASA00B23 K4CD01000011 K4CD01000011 K4CD0100001 K4AD01Z000001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 K4AD01Z00001 RA362MSV7 KZE1E470 RR3DD101K ECWH12333HV RR3DD101K	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CERAMIC CHIP CAPACITOR CERAMIC CHIP CAPACITOR CERAMIC CHIP CAPACITOR ELECTROLYTIC	1 3 3 5 5 5 5 5 5 5 5 5 5 1 1 1	<u>A</u>
ZA6001-03 ZA6401-03 ZA7101-05 ZA7201-05 ZA7301-05 ZA7401-05 ZA7501-05 ZA7501-05 CA7601-05 C201 C203 C206 C208 C211 C212,13	EVMEASA00B23 K4CD01000011 K4CD01000011 K4AD01200001 K4AD01200001 K4AD01200001 K4AD01Z00001 K4AD01Z00001 RA362MSV7 KZE1E470 RR3DD101K ECWH12333HV RR3DD101K ECWH12473HV MBB224K2	CONTROL 1KOHMB 0.3W CONTROL 2KOHMB 0.3W AV TERMINAL AV TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL TERMINAL CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CERAMIC CERAMIC CAPACITOR PLASTIC FILM CAPACITOR PLASTIC FILM CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CAPACITOR CERAMIC CHIP CAPACITOR	1 3 3 5 5 5 5 5 5 5 5 5 1 1 1 1	<u>A</u>

Ref. No.	Part No.	Part Name &	Pcs	Remarks
Rel. No.	Part No.	Description	PCS	Remarks
C253,54	KMQ220901Z	ELECTROLYTIC CAPACITOR	2	
C256,57	ECQE6223KF	P 0.022UF, K,400V	2	
C301	KZE1E101	C 100UF 25V	1	
C303,04	RR3DD101K	CERAMIC CAPACITOR	2	
C305	ECWH12333HV	PLASTIC FILM CAPACITOR	1	
C306	KZE2A270	C 27UF 100V	1	
C307,08	KZE1E182S	C 1800UF 25V	2	
C310	TBB475K1	CERAMIC CHIP CAPACITOR	1	
C312	TBB475K1	CERAMIC CHIP CAPACITOR	1	
C313,14	KZE1E821L	C 8200UF 25V	2	
C315	KZE1E101	C 100UF 25V	1	
C316-18	TEB104K5	C 0.1UF 50V	3	
C319	KZE1E101	C 100UF 25V	1	
C320	TEB104K5	C 0.1UF 50V	1	
C321	ECJ2VB1H223K	C 0.022UF, K,	1	
		50V		
C401	TAB104K2E	CERAMIC CHIP CAPACITOR	1	
C402	KMQ2C471H	CAPACITOR	1	
C403	TAB104K2E	CERAMIC CHIP CAPACITOR	1	
C404	KZE1H221	ELECTROLYTIC CAPACITOR	1	
C405	TBB224K2	CERAMIC CHIP CAPACITOR	1	
C406,07	KZE2A471S	C 470UF 100V	2	
C501	ECQU2A473ML	P 0.047UF, M,250V	1	\triangle
C502	TBB104K2	CERAMIC CHIP CAPACITOR	1	
C503	KZE1E470	C 470U 25V	1	
C504	KMQ2W560	ELECTROLYTIC CAPACITOR	1	
C505	KZE1E470	C 470U 25V	1	
C506	YBB474K1	CERAMIC CHIP CAPACITOR	1	
C507	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C508	KZE1E470	C 470U 25V	1	
C509	KZE1H221	ELECTROLYTIC CAPACITOR	1	
C510	ECKENA221KBR	C 221P 250V	1	\triangle
C511	KZE1A152	ELECTROLYTIC CAPACITOR	1	
C512	TBB474K2	CERAMIC CHIP CAPACITOR	1	
C513	KZE1E101	C 100UF 25V	1	
C515	TBB475K1	CERAMIC CHIP CAPACITOR	1	
C516	KZE1E101	C 100UF 25V	1	
C517-19	TEB104K5	C 0.1UF 50V	3	
C520	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C521	MBB104K5	CERAMIC CHIP CAPACITOR	1	
C601	KZE1H221	ELECTROLYTIC	1	
C1601	ECOII 2 A 1 O EMT	CAPACITOR D 1HF 250V	1	A
C1601	ECQU2A105ML	P 1UF, 250V	-	Δ
C1602	KZE1E470	C 470U 25V	1	
C1605	KZE1E101	C 100UF 25V	1	A
C1606	ECQU2A224ML	P 0.22UF, 250V	1	Δ
C1608	KZE1E470	C 470U 25V	1	
C1610	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C1611,12	MMXC2W474K	PLASTIC FILM CAPACITOR	2	
C1613	TBB474K2	CERAMIC CHIP CAPACITOR	1	
C1614	MBB103K5	CERAMIC CHIP CAPACITOR	1	

	Part No.	Part Name &	Pcs	Remarks
		Description		
C1616	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C1617	TBB224K2	CERAMIC CHIP	1	
01610	DD2DD101V	CAPACITOR	1	
C1618	RR3DD101K	CERAMIC CAPACITOR	1	
C1619	ECQE6472B45	C 4700U 630V	1	
C1620	ECQE6473RKF	PLASTIC FILM	1	
	_	CAPACITOR		
C1621-23	KMQ2W221L	C 220U 450V	3	
C1625	ECKENA221KBR	C 221P 250V	1	Δ
C1626	MBB224K2	CERAMIC CHIP	1	
C1701	ECOUS A 47 AMI	CAPACITOR PLASTIC FILM	-	Δ
C1701	ECQU2A474ML	CAPACITOR	1	7:5
C1704	MBB104K5	CERAMIC CHIP	1	
		CAPACITOR		
C1705	ECQU2A224ML	P 0.22UF, 250V	1	⚠
C1706	MBB104K5	CERAMIC CHIP	1	
01707 00	MAN COMA 7 AV	CAPACITOR	_	
C1707,08	MMXC2W474K	PLASTIC FILM CAPACITOR	2	
C1709	TBB474K2	CERAMIC CHIP	1	
		CAPACITOR		
C1710	MBB103K5	CERAMIC CHIP	1	
		CAPACITOR		
C1711	MBB102K5	CERAMIC CHIP	1	
01710	MDD 224W2	CAPACITOR	-	
C1712	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C1713	KZE1H101	C 100UF 50V	1	
C1714	ECQE6472B45	C 4700U 630V	1	
C1715	ECQE6473RKF	PLASTIC FILM	1	
		CAPACITOR		
C1716,17	KMQ2W221L	C 220U 450V	2	
C1718	ECKENA221KBR	C 221P 250V	1	Δ
C1719	KMQ2W221L	C 220U 450V	1	
C1720,21	ECKNNA331KB	CERAMIC	2	$ \Delta$
		CAPACITOR		
CN02	B8B-PH-KS	CONNECTOR	l 1	
CN02 CN06	B8B-PH-KS B8B-PH-KS	CONNECTOR	1	
CN06	B8B-PH-KS	CONNECTOR	1	
CN06 CN08	B8B-PH-KS K1KA03A00507		+	\triangle
CN06	B8B-PH-KS	CONNECTOR CONNECTOR	1	<u> </u>
CN06 CN08 CN1601	B8B-PH-KS K1KA03A00507 B3P4VH-B-L	CONNECTOR CONNECTOR CONNECTOR	1 1 1	<u>A</u>
CN06 CN08 CN1601 CN1602	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507	CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1	
CN06 CN08 CN1601 CN1602	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507	CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1	
CN06 CN08 CN1601 CN1602 CN1701	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR	1 1 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE DIODE	1 1 1 1 1 2 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE DIODE DIODE	1 1 1 1 1 2 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE DIODE DIODE DIODE DIODE	1 1 1 1 1 2 1 1 3	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 2 1 3 1 2 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 2 1 1 3 1 2 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 2 1 1 3 1 2 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20	CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 2 1 1 3 1 2 1 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 2 1 1 3 1 2 1 1 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 3 1 2 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 3 1 2 1 1 1 1 1 1 1 1 1	
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 3 1 2 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 3 1 2 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 3 1 2 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D306 D307 D401 D405 D406 D501 D502,03 D504 D505	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G905C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D501 D502,03 D504 D505 D506 D507	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506 D507 D508	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D502,03 D504 D505 D506 D507 D508 D509	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D502,03 D504 D505 D506 D507 D508 D509 D510,11	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D306 D307 D401 D502,03 D504 D505 D506 D507 D508 D509 D510,11 D512	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L MA165TA5	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506 D507 D508 D509 D510,11 D512 D513 D601 D1601,02	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L RK44 AG01A MA2J11100L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D406 D507 D504 D505 D506 D507 D508 D509 D510,11 D512 D513 D601	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L MA165TA5	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506 D507 D508 D509 D510,11 D512 D513 D601 D1601,02 D1603,04 D1605	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L B0EAKR000059 M1F60	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506 D507 D508 D509 D510,11 D512 D513 D601 D1601,02 D1603,04 D1605 D1701,02	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L B0EAKR000059 M1F60 MA2J11100L	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>
CN06 CN08 CN1601 CN1602 CN1701 D209,10 D251 D252 D253-55 D256 D301,02 D305 D306 D307 D401 D405 D406 D501 D502,03 D504 D505 D506 D507 D508 D509 D510,11 D512 D513 D601 D1601,02 D1603,04 D1605	B8B-PH-KS K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L K1KA03A00507 B3P4VH-B-L AG01A YG901C3R MA2J11100L YG901C3R MA2J11100L MA165TA5 G805C10R AG01A G805C10R D15XBN20 AG01A YG901C3R B0EBKT000007 ERA22-10 MA2J11100L ST3D82 ERA91-02 AG01A RK39 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L MA165TA5 MA2J11100L B0EAKR000059 M1F60	CONNECTOR CONNECTOR CONNECTOR CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D1706	EM1C	DIODE	1	
F201	216005BP	FUSE 250V 5A	1	Δ
F301	216005BP	FUSE 250V 5A	1	Δ
F501	216002BEP	CARTRIDGE FUSE	1	Δ
F502	215002EP	CARTRIDGE FUSE	1	⚠
F1601	215010BEP	CARTRIDGE FUSE	1	⚠
F1703	215005BEP	CARTRIDGE FUSE	1	Δ
IC401	CODAEMB00003	IC	1	
IC501	MIP3E30MP	IC	1	Δ
IP201	ERBSEOR75U	MICRO FUSE	1	
IP301	ERBSEOR75U	MICRO FUSE	1	
K1602	DG12D1-0	RELAY	1	Δ
K1603	DJ12D2-0	RELAY	1	<u> </u>
K1701	KS321M01	RELAY	1	<u> </u>
K1702	DJ12D2-0T5	RELAY	1	Δ
L301,02	EXCELDR35	BEAD CHOKE	2	
L401	LH8TB681K	CHOKE	1	
L402	H221012HY	CHOKE	1	
L501	EXCELSA35	BEAD CHOKE	1	
L503	EXCELDR35	BEAD CHOKE	1	
L601	EXCELDR35	BEAD CHOKE	1	
L1603	H3370106Z	CHOKE	1	
L1604	EXCELSA35	BEAD CHOKE	1	
L1605	EXCELSR35	BEAD CHOKE	1	
L1606	EXCELSA35	BEAD CHOKE	1	
L1701,02	P3165208Z	FILTER CHOKE	2	Δ
L1703	H2747104Z	CHOKE	1	
L1706	P3165208Z	FILTER CHOKE	1	Δ
L1707,08	EXCCL4532U1	BEAD CHOKE	2	
MC201	MLZNC680	MODULE	1	Δ
	MP00R3	MODULE	2	\triangle
MC301	MLZNC102	MODULE	1	<u></u>
MC401	MLLSB153	MODULE	1	\triangle
MC501	MLSZA100	MODULE	1	<u> </u>
MC601	MLWNB393	MODULE	1	<u></u>
MC701	MLZDD103	MODUIE	1	<u></u>
MC1601	MP00P6	MODUIE	1	<u> </u>
MC1602	MLLPC123	MODULE	1	<u> </u>
MC1603	MLWNB393	MODULE	1	<u> </u>
MC1604	MP00P13	MODUIE	1	Δ
MC1701	MP00P15	MODULE	1	\triangle
MC1702	MLLPC123	MODULE	1	Δ
P2	B2P3-VH-B	CONNECTOR	1	
P5	B11B-PH-KS	CONNECTOR	1	<u> </u>
P9	B03P-VL	CONNECTOR	1	
P10	B6B-PH-KS	CONNECTOR	1	
P11	B2P3-VH-B	CONNECTOR	1	
P12	B10B-PH-KS	CONNECTOR	1	
P23	B3B-PH-KS	CONNECTOR	1	
P25	B20B-PHDSS	CONNECTOR	1	
PC201,02	PS2581A	PHOTO COUPLER	2	Δ
PC401	PS2581A	PHOTO COUPLER	1	Δ
PC505	PS2581A	PHOTO COUPLER	1	Δ
PC1701	TLP421F	OPTOISOLATOR	1	Δ
Q201,02	2SB14400RL	TRANSISTOR	2	
Q203,04	2SD2185	TRANSISTOR	2	
Q301,02	FMR21N55G	FIELD EFFECT TRANSISTOR	2	\triangle
Q303	2SB1218A	TRANSISTOR	1	
Q304	2SK2903	FET	1	
Q305	2SB1218A	TRANSISTOR	1	
			1	
	2SK2903	FET		
Q306 Q401	2SK2903 2SK3607	FIELD EFFECT	1	

Ref. No. Part No. Description Q402,03 28A17670Q1TV TRANSISTOR Q5051 28X3302 FET		1			
Q402,03 SAN1767QQTV TEAMSISTOR 2 Q501 25X3022 FET 1 1	Ref. No.	Part No.	Part Name &	Pcs	Remarks
QS01			Description		
QS03	Q402,03	2SA17670Q1TV	TRANSISTOR	2	
Q503,04 RAT1130R	Q501	2SK3302	FET	1	\triangle
Q505	Q502	2SK2731	FET	1	
Q505	Q503,04	HAT1130R	FET	2	
Q3060		 	TRANSISTOR	1	
Q1601 ZSD0709ARL					
Q1602 SD601AL TRANSISTOR 1				 	
Q1603					
Q1604 ZSB14400RL	Q1602	2SD601AL	TRANSISTOR	1	
Q1701 2SD1819AWL TRANSISTOR 1	Q1603	2SD2185	TRANSISTOR	1	
Q1702 ZSB0709ARL TRANSISTOR 1	Q1604	2SB14400RL	TRANSISTOR	1	
Q1704 28D2185 TRANSISTOR 1	Q1701	2SD1819AWL	TRANSISTOR	1	
Q1704 28D2185 TRANSISTOR 1	01702	2SB0709ARL	TRANSISTOR	1	
Q1704			+	1	
Q1705 SB14400RL TRANSISTOR 1					
R201 ERJ12YJ820 CHIP RESISTOR 1 R203,04 SG732K560 0.5W 560HM 2 R208,09 ERJ6GEYJ334 M 330KOHM,J,1/10W R210 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR M R214 ERJ12YJ683 M 68KOHM, 1/2W 3 R214 ERJ12YJ683 M 68KOHM, 1/2W 3 R214 ERJ12YJ680 0.5W 560HM 2 R218,19 ERJ6GEYJ334 M 330KOHM,J,1/10W R220 ERJ6GEYJ4R7 M 4.7 OHM,J,1/10W R221 ERJ6ENF1502 M 15KOHM, 1/10W 1 R222,23 ERJ6GEYJ64 M 15KOHM,J,1/10W R224,25 ERQ14AJ3R3J FUSIBLE METAL FILM RESISTOR M R251 ERDS1TJ201 C 200 OHM, J,1/2W R253 ERJ6GEYF172 C 4.7KOHM, 1 R254 ERJ6ENF1502 M 15KOHM, 1/10W 3 R255 ERJ6GEYF172 C 4.7KOHM, 1 R256,57 ERJ6GEYF172 C 4.7KOHM, J,1/10W R258-60 ERJ6ENF1023 M 102KOHM, 1/10W 3 R258-60 ERJ6ENF152 M71.5KOHM, 1/10W 1 R262 ERJ6ENF152 M71.5KOHM, 1/10W 1 R262 ERJ6ENF152 M71.5KOHM, 1/10W 1 R263 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R264 ERJ6GEYG391 M 390 1 0 R265 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R266 ERJ6GEYJ471 M 470 1 0 R267 ERJ6GEYJ471 M 470 1 0 R268 ERJ6GEYJ471 M 470 1 0 R269 ERJ6GEYJ471 M 470 0 R275 ERDS1TJ622 CARRON FILM SESISTOR 1 R301 ERQ14AJ4R7J FUSIBLE METAL 1 FILM RESISTOR 1 R302,03 ERJ12YJ101 M 100 0HM,J,1/10W 2 R304 SG732K50 0.5W 560HM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ101 M 100 0HM,J, 1/2W 3 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ101 M 100 0HM,J, 1/2W 3 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ101 M 100 0HM,J, 1/2W 3 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ101 M 100 0HM,J, 1/2W 1 R311 ERJ12YJ100 M 10 0HM,J, 1/2W 1 R312 ERJ6GEYG102 M 100 0HM,J, 1/2W 1 R313 ERJ6GEYG102 M 100 0HM,J, 1/2W 1 R314 ERJ6GEYG102 M 100 0HM,J, 1/10W 1 R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2					
R203,04 SG732K560 0.5W 560HM 2 R208,09 ERJ6GEYJ334 M 330KOHM, J, 1/10W 2 R210 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R211-13 ERJ12YJ683 M 68KOHM, 1/2W 3 R214 ERJ12YJ820 CHIP RESISTOR 1 R216,17 SG732K560 0.5W 560HM 2 R218,19 ERJ6GEYJ334 M 330KOHM, J, 1/10W 2 R220 ERJ6GEYJ4R7 M 4.7 OHM, J, 1/10W 1 R221 ERJ6GEYJ4R7 M 4.7 OHM, J, 1/10W 1 R222,23 ERJ6GEYG154 M 15KOHM, J, 1/10W 2 R224,25 ERQ14AJ3R3J FUSIBLE METAL FILM RESISTOR R251 ERDS1TJ201 C 200 OHM, J, 1/2W 7 R252 ERDS1TJ472 C 4.7KOHM, 1/10W 3 R253-55 ERJ6GEYF472 M 4.7KOHM, J, 1/10W 3 R266 ERJ6ENF152 M 102KOHM, J, 1/10W 3 R266 ERJ6ENF152 M 102KOHM, J, 1/10W 1 R267 ERJ6EVY222 M 2.2KOHM, J, 1/10W 1 R268 ERJ6EVY3220 M 22 OHM, J, 1/10W 1 R268 ERJ6EYG222 M 2.2KOHM, J, 1/10W 1 R268 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R269 ERJ6GEYJ471 M 4.70 OHM, J, 1/10W 1 R260 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R261 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R262 ERJ6GEYG222 M 4.7KOHM, J, 1/10W 1 R263 ERJ6GEYG222 M 4.7KOHM, J, 1/10W 1 R264 ERJ6GEYG391 M 4.9KOHM, J, 1/10W 1 R265 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R266 ERJ6GEYG470 M 4.7KOHM, J, 1/10W 1 R267 ERJ6GEYG470 M 6.7KOHM, J, 1/10W 1 R268 ERJ6GEYG470 M 7.7KOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 6.7KOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 7.7KOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 6.7HOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 6.7HOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 6.7HOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 7.7KOHM, J, 1/10W 1 R269 ERJ6GEYG470 M 6.7HOHM, J, 1/10W 1 R270-74 ERDS1TJ622 CARBON FILM ERSISTOR R275 ERDS1TJ01 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R275 ERDS1TJ01 M 100 OHM, J, 1/2W 3 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 68KOHM, 1/2W 3 R308OHM, J, 1/10W 1 R311 ERJ6GEYG102 M 10 OHM, J, 1/2W 1 R312 ERJ6GEYG102 M 10 OHM, J, 1/2W 1 R313 ERJ6GEYG103 M 10KOHM, J, 1/10W 1	Q1705	2SB14400RL	TRANSISTOR	1	
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R220 ERJ6GEYJ4R7 M 4.7 OHM, J.1/10W R221 ERJ6ENF1502 M 15KOHM, 1/10W 1 R222,23 ERJ6GEYG154 M R224,25 ERQ14AJ3R3J FUSIBLE METAL FILM RESISTOR R251 ERDS1TJ201 C 200 OHM, J.1/2W R252 ERDS1TJ472 C 4.7KOHM, J.1/0W R255-55 ERJ6ENF1023 M 102KOHM, J.1/10W R256,57 ERJ6GEYF472 M 4.7KOHM, J.1/10W R261 ERJ6ENF5492 M54.9KOHM, 1/10W 1 R262 ERJ6GEYJ220 M 22 OHM, J.1/10W R263 ERJ6GEYG222 M 2.2KOHM, J.1/10W R264 ERJ6GEYG391 M 390 1 R265 ERJ6GEYG222 M 1 0HM, J.1/10W R266 ERJ6GEYG222 M 1 0HM, J.1/10W R267 ERJ6GEYF472 M 470 R268 ERJ6GEYG222 M 1 0HM, J.1/10W R269 ERJ6GEYG22 M 1 0HM, J.1/10W R260 ERJ6GEYG22 M 1 0HM, J.1/10W R270-74 ERJ6GEYG12 M 4.7KOHM, J.1/10W R268 ERJ6GEYG102 M 1 0HM, J.1/10W R269 ERJ6GEYF472 M 1 0HM, J.1/10W R269 ERJ6GEYF133 CHIP RESISTOR R270-74 ERDSITJ62 CARBON FILM FESISTOR R270-74 ERDSITJ62 CARBON FILM FESISTOR R275 ERDSITJ201 C 200 OHM, J.1/2W R301 ERQ14AJ4R7J FUSIBLE METAL I FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM, J, 2 R304 SG732K560 O.5W 560HM 1 R305 SG732K560 CHIP RESISTOR 1 R306-08 ERJ12YJ83 M 68KOHM, J/2W 3 R309,10 ERJ6GEYJ334 M 68KOHM, J/2W 3 R309,10 ERJ6GEYJ334 M 68KOHM, J, J/2W R311 ERJ12YJ100 M 10 OHM, J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, J, J/10W 1 R313 ERJ6GEYG102 M 1KOHM, J, J/10W 1 R315,16 ERJ6GEYG103 M 10KOHM, J, J/10W 1 R315,16 ERJ6GEYG103 M 10KOHM, J, J/10W 1					
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### ### ##############################	R253-55	ERJ6ENF1023	M 102KOHM, 1/10W	3	
R258-60 ERJ6ENF5492 M54.9KOHM, 1/10W 3 R261 ERJ6ENF7152 M71.5KOHM, 1/10W 1 R262 ERJ6GEYJ220 M 22 OHM,J,1/10W 1 R263 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R264 ERJ6GEYG391 M 390 OHM,J,1/10W 1 R265 ERJ6GEYG222 M 1.2KOHM,J,1/10W 1 R266 ERJ6GEYJ471 M 470 OHM,J,1/10W 1 R267 ERJ6GEYF472 M 4.7KOHM,J,1/10W 1 R268 ERJ6GEYG00V M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM RESISTOR R275 ERDS1TJ201 C 200 OHM, J,1/2W 1 R301 ERQ14AJ4R7J FUSBLE METAL FILM RESISTOR FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W 1 R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 330KOHM,J,1/10W 1 R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R256,57	ERJ6GEYF472	м	2	
R261 ERJ6ENF7152 M71.5KOHM, 1/10W 1 R262 ERJ6GEYJ220 M 22 OHM, J, 1/10W 1 R263 ERJ6GEYG222 M 1 R264 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R265 ERJ6GEYG222 M 1 R266 ERJ6GEYG222 M 1 R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 1 4.7KOHM, J, 1/10W 1 R268 ERJ6GEYG133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM RESISTOR R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM, J, 1/2W 1 R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R315 ERJ6GEYG102 M 16.2KOHM, J, 1/2W 1 R311 ERJ12YJ100 M 10 OHM, J, 1/2W 1 R312 ERJ6GEYG102 M 16.2KOHM, J, 1/10W 1 R313 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R314 ERJ6GEYG103 M 10KOHM, J, 1/10W 2 R315,16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2			4.7KOHM, J, 1/10W		
R261 ERJ6ENF7152 M71.5KOHM, 1/10W 1 R262 ERJ6GEYJ220 M 22 OHM, J, 1/10W 1 R263 ERJ6GEYG222 M 1 R264 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R265 ERJ6GEYG222 M 1 R266 ERJ6GEYG222 M 1 R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 1 4.7KOHM, J, 1/10W 1 R268 ERJ6GEYG133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM RESISTOR R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM, J, 1/2W 1 R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R315 ERJ6GEYG102 M 16.2KOHM, J, 1/2W 1 R311 ERJ12YJ100 M 10 OHM, J, 1/2W 1 R312 ERJ6GEYG102 M 16.2KOHM, J, 1/10W 1 R313 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R314 ERJ6GEYG103 M 10KOHM, J, 1/10W 2 R315,16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2	R258-60	ERJ6ENF5492	M54.9KOHM, 1/10W	3	
R262 ERJ6GEYJ220 M 22 OHM, J, 1/10W 1 R263 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R264 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R265 ERJ6GEYG222 M 470 OHM, J, 1/10W 1 R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 4.7KOHM, J, 1/10W 1 R268 ERJ6GEYGR00V M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM FESISTOR 5 R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR 1 R302,03 ERJ12YJ101 M 100 OHM, J, 2 1/2W R304 SG732K560 O.5W 56OHM 1 1 R305 SG732K150 CHIP RESISTOR 1 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 3 R309,10 ERJ6GEYJ334 M 330KOHM, J, 1/10W 2 2 R311 ERJ6GEYG102 M 16.2KOHM, 1/10W 1 1 R312 ERJ6GEYG102 M 160HM, J, 1/10W 1 1 R313 ERJ	R261	ERJ6ENF7152		1	
R263 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R264 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R265 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 4.7KOHM, J, 1/10W 1 R268 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM 5 RESISTOR R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL 1 FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM, J, 2 1/2W 2 R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 330KOHM, J, 1/10W 2 R311 ERJ12YJ100 M 10 OHM, J, 1/2W 1 R312 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R314 ERJ6GEYJ101V M 100 OHM, J, 1/10W 1 R315,16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2				1	
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R264 ERJ6GEYG391 M 390 OHM, J, 1/10W 1 R265 ERJ6GEYG222 M 1 2.2KOHM, J, 1/10W 1 R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 1 4.7KOHM, J, 1/10W 1 R268 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM 5 RESISTOR R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM, J, 2 1/2W 1/2W 1/2W 1/2W 1/2W 1/2W 1/2W 1/	R203	ERU 6GE 1G222			
OHM, J, 1/10W 1	D264	ED TCCEVC201	1	-	
R265 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R266 ERJ6GEYJ471 M 470	K204	EKUGGEIGS91		+	
2.2KOHM, J, 1/10W R266	D26E	ED TEGENGOOO		-	
R266 ERJ6GEYJ471 M 470 OHM, J, 1/10W 1 R267 ERJ6GEYF472 M 1.7KOHM, J, 1/10W 1 R268 ERJ6GEYGROOV M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM RESISTOR	K203	EROUGEIGZZZ		*	
OHM, J, 1/10W 1	P266	ED.T60EV.T471		1	
R267 ERJ6GEYF472 M 4.7KOHM,J,1/10W 1 R268 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM 5 RESISTOR R275 ERDS1TJ201 C 200 OHM, J,1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL 5 FILM RESISTOR 1 R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W 2 R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	K400	EKU0GEIU4/I			
### ##################################	P267	FD.T6@FVF472		1	
R268 ERJ6GEYOROOV M O OHM, 1/10W 1 R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM RESISTOR 5 R275 ERDS1TJ201 C 200 OHM, J, 1/2W 1 R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR 1 R302,03 ERJ12YJ101 M 100 OHM, J, 2 2 L/2W 1/2W 1 R304 SG732K560 0.5W 560HM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R311 ERJ12YJ100 M 10 OHM, J, 1/10W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R314 ERJ6GEYJ101V M 100 0HM, J, 1/10W R315,16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2	1.207	ERUUGEIF4/2			
R269 ERJ6ENF1133 CHIP RESISTOR 1 R270-74 ERDS1TJ622 CARBON FILM 5 RESISTOR R275 ERDS1TJ201 C 200 OHM, 1	R268	ER.T6GEVOPOOT		1	
R270-74 ERDS1TJ622 CARBON FILM RESISTOR R275 ERDS1TJ201 C 200 OHM, J, 1/2W R301 ERQ14AJ4R7J FUSIBLE METAL 1 FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 330KOHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2					
RESISTOR R275 ERDS1TJ201 C 200 OHM, J,1/2W R301 ERQ14AJ4R7J FUSIBLE METAL 1 FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 22 R311 ERJ12YJ100 M 10 OHM,J, 1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2					
R275 ERDS1TJ201 C 200 OHM, J,1/2W R301 ERQ14AJ4R7J FUSIBLE METAL 1 R302,03 ERJ12YJ101 M 100 OHM,J, 1/2W R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 330KOHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R270-74	ERDS1TJ622		5	
J,1/2W	2025		 	-	
R301 ERQ14AJ4R7J FUSIBLE METAL FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W R304 SG732K560 0.5W 560HM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R311 ERJ12YJ100 M 10 OHM,J, 1/10W R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R275	ERDS1TJ201		1	
FILM RESISTOR R302,03 ERJ12YJ101 M 100 OHM,J, 1/2W R304 SG732K560 0.5W 560HM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M R311 ERJ12YJ100 M 10 OHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2			<u> </u>	-	
R302,03 ERJ12YJ101 M 100 OHM,J, 2 1/2W R304 SG732K560 0.5W 56OHM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R311 ERJ12YJ100 M 10 OHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R301	ERQ14AJ4R7J		1	
1/2W				-	
R304 SG732K560 0.5W 560HM 1 R305 SG732K150 CHIP RESISTOR 1 R306-08 ERJ12YJ683 M 68K0HM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 R311 ERJ12YJ100 M 10 OHM,J,1/10W 1 R312 ERJ6ENF1622 M16.2K0HM, 1/10W 1 R313 ERJ6GEYG102 M 1K0HM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10K0HM,J,1/10W 2	R302,03	ERJ12YJ101		2	
R305	L			<u> </u>	
R306-08 ERJ12YJ683 M 68KOHM, 1/2W 3 R309,10 ERJ6GEYJ334 M 2 330KOHM,J,1/10W 2 R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R304	SG732K560	0.5W 56OHM	1	
R309,10 ERJ6GEYJ334 M 330KOHM,J,1/10W 2 R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R305	SG732K150	CHIP RESISTOR	1	
330KOHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100	R306-08	ERJ12YJ683	M 68KOHM, 1/2W	3	
330KOHM,J,1/10W R311 ERJ12YJ100 M 10 OHM,J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100	R309,10	ERJ6GEYJ334	м	2	
R311 ERJ12YJ100 M 10 OHM, J, 1/2W 1 R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R314 ERJ6GEYJ101V M 100 OHM, J, 1/10W R315,16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2			330KOHM, J, 1/10W		
R312 ERJ6ENF1622 M16.2KOHM, 1/10W 1 R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	R311	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R313 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R314 ERJ6GEYJ101V M 100 1 OHM,J,1/10W R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	-	 			
R314 ERJ6GEYJ101V M 100 1 0HM,J,1/10W 2 R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2					
OHM, J, 1/10W R315, 16 ERJ6GEYG103 M 10KOHM, J, 1/10W 2			1		
R315,16 ERJ6GEYG103 M 10KOHM,J,1/10W 2	K314	PKOOGEIOTOTA			
	D315 16	ED.TEGEVG103		2	
K31/ EKJ6GEYG153 M 15KOHM, J, 1/10W 1			· · · · · · · · · · · · · · · · · · ·		
	K317	EKJ6GEYG153	m 15KOHM,J,1/10W	L T	ļ

Ref. No.	Part No.	Part Name &	Pcs	Remarks
Ker. No.	raic No.	Description	res	Kemarks
R318	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R319,20	ERJ6GEYJ513	M 51KOHM, J, 1/10W	2	
R321	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R322	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R323	ERJ6GEYG153	M 15KOHM, J, 1/10W	1	
R324,25	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R326-33	ERJ12YJ222	M 2.2KOHM,J, 1/2W	8	
R334	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R335	ERJ6ENF5111	M5.11KOHM, 1/10W	1	
R401,02	ERJ6GEYG154	M 150KOHM, J, 1/10W	2	
R403	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R404	MPC2WR05K	METAL PLATE RESISTOR	1	
R405	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R406	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R407	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R408	ERJ6GEYG330	M 33 OHM, J, 1/10W	1	
R409	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R410	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R411,12	ERJ6GEYG152	M 1.5KOHM,J,1/10W	2	
R413	ERJ6ENF1912	M19.1KOHM, 1/10W	1	
R414	ERJ6ENF2212	M22.1KOHM, 1/10W	1	
R415	ERJ6ENF8662	CHIP RESISTOR	1	
R416-19	ERJ6ENF1302	M 13KOHM, 1/10W	4	
R420	ERJ6ENF1500	M 150 OHM, 1/10W	1	
R421 R501,02	ERJ6ENF8061 ERDS1TJ474	M8.06KOHM, 1/10W C 4.7KOHM,	1 2	
		J,1/2W		
R503,04	ERJ6ENF8253	M 825KOHM, 1/10W	2	
R505	ERJ6GEYJ334	M 330KOHM, J, 1/10W	1	
R506,07	ERJ6ENF8253	M 825KOHM, 1/10W	2	
R508	ERJ6GEYJ334	M 330KOHM,J,1/10W	1	
R509,10	ERJ6ENF8253	M 825KOHM, 1/10W	2	
R511	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R512	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R513	ERJ6GEYJ202	M 2KOHM,J,1/10W	1	
R514,15	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	2	
R516	ERJ6GEYG681	M 680 OHM,J,1/10W	1	
R517	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R518	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R519	ERDS2FJ332	C 3.3KOHM, J,1/4W	1	
R520	ERJ6GEYG332	M 3.3KOHM,J,1/10W	1	
R521	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R522	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R523	ERJ6GEYG391	M 390 OHM,J,1/10W	1	
R524	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R525	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R526	ERJ6GEYG102	M 1KOHM,J,1/10W	1	
R528	ERDS2FJ101	C 100 OHM, J,1/4W	1	
R529	ERJ12YJ151	M 150 OHM,J, 1/2W	1	
R531	ERJ6GEYG153	M 15KOHM, J, 1/10W	1	
R532,33	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R534	ERJ6GEYJ334	M 330KOHM,J,1/10W	1	
R601	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R1602	R5B100J	W 10 OHM, J, 5W	1	
R1603	ERC12UGK185	S 1.8MOHM, K,1/2W	1	Δ
R1604-07	ERJ6ENF1213	M 121KOHM, 1/10W	4	
R1608-11	RF5EJR15B	METAL PLATE RESISTOR	4	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1612	ERJ6GEYG183	M 18KOHM, J, 1/10W	1	
R1613	ERJ12YJ100	M 10 OHM, J, 1/2W	1	
R1614,15	ERJ6GEYG103	M 10 CHM, J, 1/10W	2	
R1616	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R1617	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R1617	ERJ1213470 ERJ6GEYJ101V	M 100	1	
KIOIS	ERUGEYUTUTV	OHM, J, 1/10W	1	
R1619,20	ERJ6GEYG103	M 10KOHM, J, 1/10W	2	
R1621	ERJ6GEYG154	м	1	
		150KOHM,J,1/10W		
R1622	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R1623	ERQ14AJ330J	FUSIBLE METAL FILM RESISTOR	1	
R1624	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R1625	ERJ6GEYG154	м	1	
		150KOHM,J,1/10W		
	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R1627-29	ERJ6GEYG183	M 18KOHM, J, 1/10W	3	
R1630	ERJ6GEYG154	M 150KOHM,J,1/10W	1	
R1631	ERJ6ENF2803	CHIP RESISTOR	1	
R1632-35	ERJ6ENF2493		4	
R1636-38		M 249KOHM, 1/10W M 402KOHM, 1/10W	3	
	ERJ6ENF4023 ERJ6GEYG154	M 402ROHM, 1/10W		
R1639,40	EAU UGEIGID4	M 150KOHM,J,1/10W	2	
R1641-44	ERJ6ENF2703	M 270KOHM, 1/10W	4	
R1645	ERJ6ENF2493	M 249KOHM, 1/10W	1	
R1646	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R1647,48	ERJ12YJ680	M 68 OHM,J, 1/2W	2	
R1650	ERJ6ENF4023	M 402KOHM, 1/10W	1	
R1701	ERC12UGK685	CARBON	1	Δ
		COMPOSITION RESISTOR		_
R1702	R5B100J	W 10 OHM, J, 5W	1	
R1702	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R1704	ERDS2FJ223	C 22KOHM, J,1/4W	1	
R1705	ERJ6ENF3902	M 39KOHM, J, 1/10W	1	
R1706-09	ERJ6ENF1213	M 121KOHM, 1/10W	4	
R1710,11	MPC5WR22K	METAL PLATE	2	
		RESISTOR		
R1712	ERDS2FJ273	C 27KOHM, J,1/4W	1	
R1713	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R1714	ERJ12YJ820	CHIP RESISTOR	1	
R1715	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R1716	ERDS2FJ473	C 47KOHM, J,1/4W	1	
R1717	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R1718	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R1719	ERJ6GEYG154	М	1	
		150KOHM,J,1/10W		
R1720	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R1721	ERQ14AJ330J	FUSIBLE METAL	1	
R1722	ERJ12YJ820	FILM RESISTOR CHIP RESISTOR	1	
R1722	ERJ1213820 ERJ6GEYG154	M RESISTOR	1	
1.1.4.3	EVO OGEIGI24	M 150KOHM,J,1/10W	*	
R1724-26	ERJ6GEYG183	M 18KOHM, J, 1/10W	3	
R1727-31	ERJ6ENF2493	M 249KOHM, 1/10W	5	
R1732	ERJ6GEYG154	M 215RGIIII, 1,10W	1	
		150KOHM,J,1/10W		
R1733-35	ERJ6ENF4023	M 402KOHM, 1/10W	3	
R1736,37	ERJ6GEYG154	M 150KOHM,J,1/10W	2	
R1738-41	ERJ6ENF2703	M 270KOHM, 1/10W	4	
R1746	ERJ6ENF2493	M 249KOHM, 1/10W	1	
R1747	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R1748,49	ERJ12YJ201	CHIP RESISTOR	2	
R1750	ERJ6ENF4023	M 402KOHM, 1/10W	1	
RF1601	A5MC100JP2	139C 10	1	Δ
RF1701	A5MC100JP2	139C 10	1	Δ
T201	ETB57LZ1AGAD	TRANSFORMER	1	\triangle
T202	ETB57LZ19GAD	TRANSFORMER	1	Δ
T301	ETB57LZ1CGAD	TRANSFORMER	1	Δ
T501	ETB25KA1G8AD	TRANSFORMER	1	Δ

TH-50PZ700U / TH-50PE700U

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
VR251	EVMEASA01B25	VARIABLE	1	
		RESISTOR		
VR301	EVMEASA01B14	VARIABLE	1	
		RESISTOR		
VR401	EVMEASA01B14	VARIABLE	1	
		RESISTOR		
Z501	ERZVGAD471	VARISTOR	1	\triangle
Z601	ERZVGAD471	VARISTOR	1	\triangle
Z1701	ERZVGED751	VARISTOR	1	\triangle
Z1702	ERZVGAD471	VARISTOR	1	\triangle
ZD201,02	MAZ4270NMF	ZENER DIODE	2	
ZD301,02	MAZ4270NMF	ZENER DIODE	2	
ZD305-08	MA8150	ZENER DIODE	4	
ZD401	MA4033	ZENER DIODE	1	
ZD402	MA8360	ZENER DIOED	1	
ZD501	MA4082N	ZENER DIODE	1	
ZD502	MAZ82700ML	ZENER DIODE	1	
ZD601	MAZ82700ML	ZENER DIODE	1	
ZD1601	MA4300N	ZENER DIODE	1	
ZD1602	MA4047N	ZENER DIODE	1	
ZD1701	MA4047N	ZENER DIODE	1	